

LEXICON

UB-2

SERIES 1 - 100

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VOL. IV

LEXICON- UB-2

SERIES 1 - 100

ORIGINAL ENGLISH VERSION

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The name appearing on the cover designates a scribe: one who accompanies the shaping of a work of coherence, without claiming to be either the source or the holder.

No truth is transmitted here.

Only a structured rendering into readability is proposed.

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Table of Contents

Understanding What the Lexicon Is	5
SERIES 1 – 25	7
SERIES 26 – 50	62
SERIES 51 – 75	166
SERIES 76 – 100	267
CONCLUSION.....	368
FINAL NOTE.....	369

Understanding What the Lexicon Is

The **CORE-TERMS** form a progressive lexical architecture organized in sequential series, designed to ensure conceptual continuity across a large number of structured terms.

Each series contains a set of terms constructed according to a controlled variation logic allowing internal nuances to be explored within a stable conceptual core, without losing the principal axis linking the terms.

The lexicon is not approached as a conventional dictionary.

It functions as an addressing structure in which each series occupies a precise position within a hierarchical whole.

Each term does not exist in isolation: it belongs to a progression, a family, and a continuity architecture.

Fundamental Principle

Each core produces multiple variants allowing related functions to be distinguished without confusion.

Example:

Architectural coherent calibration

then:

Architectural coherent active calibration

Architectural coherent structured calibration

Architectural coherent stabilized calibration

Each variation preserves the principal core while introducing additional precision.

Purpose of the System

The purpose is not to accumulate synonyms.

The purpose is to:

- clarify
- stabilize
- distinguish
- preserve usable nuances
- maintain durable lexical continuity

The lexicon serves to make distinctions usable through time without weakening overall coherence.

Correct Reading Method

A reader should not approach the lexicon as one continuous sequence.

It is consulted through:

- one family
- one series
- one specific core

Each consultation corresponds to conceptual localization.

General Structure

Each series contains a structured number of terms according to its place within the progression.

Each series belongs to a family.

Each family belongs to a progression logic.

Each progression participates in a wider architecture of lexical stability.

How to Navigate the Families

The family system functions as progressive addressing:

AA → ZZ

First organizational level.

Then:

AAA → ZZZ

Second level if required.

Practical Meaning

A family is not simply a code.

It serves to:

- locate a group
- maintain coherence
- avoid confusion
- preserve continuity between related series

Series Progression

Example:

Series 1

Series 2

Series 3

Each series extends the previous core or opens a new nuance without breaking the overall architecture.

What Must Be Understood

The lexicon functions as:

- an addressable memory
- a consultable architecture
- a structured lexical core
- a continuity of conceptual reference

Simple Comparison

As in computing:

CPU → directing center

Kernel → rules

Core → fundamental terms

Memory → series
Archives → complete corpus

Final Purpose

This lexicon constitutes a stable basis for:

- writing
- clarification
- archiving
- conceptual continuity
- future transmission

SERIES 1 – 25

SERIES-1 — FAMILY A

Father

Official UB-2 Definition :

Relational origin, recognized source within the register of filiation, inner proximity, personal address and conscious relation.

He :

designates origin within the conscious relational register.

- he belongs to filiation
- he supports inner proximity
- he reinforces personal address

Usage :

Use Father when the text speaks of relation, filiation, inner proximity, personal love or conscious address.

Do not use :

When the context belongs primarily to structure, administration, universal architecture or functional organization.

Creator

Official UB-2 Definition :

Structuring, organizing or administrative origin of a reality.

He :

designates origin within the structural and functional register.

- he organizes
- he structures
- he supports universal administration

Usage :

Use Creator when the text speaks of organization, structure, plan, administration or universal function.

Do not use :

When the context belongs primarily to filiation, relational proximity or inner relation.

Father Creator

Official UB-2 Definition :

Term used when the relational and structuring dimensions are simultaneously active.

He :

unites conscious relation and organizing function.

- he links relation and structure
- he maintains a personal origin
- he supports an organizing function

Divine

Official UB-2 Definition :

That which belongs to the Source level without automatically signifying belonging to the Source-Class.

He :

expresses a quality belonging to the Source level.

- he indicates an elevated quality
- he does not signify Deity
- he supports a distinction of level

Usage :

Use Divine when it concerns a Source-level quality without belonging to the Source-Class.

Deity

Official UB-2 Definition :

That which belongs to the Source-Class, that is to say to the originating level of universal causality.

She :

designates an originating belonging of causality.

- she belongs to the Source-Class
- she indicates a first causality
- she supports a universal origin

Usage :

Use Deity when it concerns belonging to the Source-Class.

Spirit

Official UB-2 Definition :

Active non-material reality oriented toward cohesion, meaning or relation.

He :

acts within the non-material field of cohesion.

- he supports cohesion
- he orients toward meaning
- he reinforces relation

Soul

Official UB-2 Definition :

Progressive reality formed through lived integration.

She :

grows through integrated experience.

- she is formed through experience
- she develops through choice
- she supports inner orientation

Personality

Official UB-2 Definition :

Unifying center allowing conscious relation, choice and identifiable continuity.

She :

unifies conscious functions without being reduced to them.

- she supports conscious relation
- she allows choice
- she maintains an identifiable continuity

Reality

Official UB-2 Definition :

That which possesses effective existence at a given level, whether immediately perceived or not.

She :

designates that which effectively exists.

- she possesses an effective existence
- she may be perceived or not
- she supports an objective basis

Truth

Official UB-2 Definition :

That which effectively corresponds to reality at the level considered.

She :

expresses agreement with the real.

- she corresponds to reality
- she supports accuracy
- she maintains a coherence of reading

SERIES-2 — FAMILY A

Supreme

Official UB-2 Definition :

Integrative reality resulting from multiple convergent experiences.

He :

designates a coherence that is progressively constituted.

- he is progressively constituted
- he integrates multiple levels
- he stabilizes a coherence resulting from experience

Usage :

Use Supreme when the text concerns experiential integration, progressive synthesis or emerging coherence.

Ultimate**Official UB-2 Definition :**

Level beyond the integrated finite, without reaching the absolute.

He :

expresses an extension superior to the Supreme.

- he goes beyond the integrated finite
- he belongs to a trans-finite reality
- he supports a broader coordination

Usage :

Use Ultimate when the text concerns the surpassing of the finite, expanded coordination or the trans-experiential horizon.

Absolute**Official UB-2 Definition :**

Reality without limitation within its own level.

He :

designates a level without progressive dependence.

- he does not depend on time
- he does not depend on progression
- he does not depend on acquisition

Usage :

Use Absolute when it concerns an absence of intrinsic limitation or an originating unconditioned level.

Consciousness**Official UB-2 Definition :**

Active capacity of perception, distinction and response.

She :

acts as an inner capacity of perception.

- she allows self-perception
- she supports perception of reality
- she orients inwardly

Usage :

Do not confuse consciousness (active capacity) and mind (processing interface).

Mind**Official UB-2 Definition :**

Processing interface linking perception, formulation, organization and decision.

He :

serves as an inner linking tool.

- he links perception
- he supports formulation
- he organizes decision

Adjuster

Official UB-2 Definition :

Inner prepersonal presence oriented toward a higher unification.

He :

acts silently without replacing personality.

- he is not confused with personality
- he does not replace consciousness
- he supports a silent orientation

Presence

Official UB-2 Definition :

Active reality perceptible or operative, whether localized or not.

She :

acts within several possible registers.

- she may be inner
- she may be relational
- she may be functional

Source

Official UB-2 Definition :

That from which a reality becomes possible or active.

She :

designates the active origin of a process.

- she indicates origin
- she expresses causality
- she supports the generating point

Universe

Official UB-2 Definition :

Organized field of realities under coherence of laws and administration.

He :

designates an organized whole under coherent laws.

- he implies a structure
- he supports a hierarchy
- he maintains a functional continuity

Administration

Official UB-2 Definition :

Functional organization allowing coordination, stability and structured continuity.

She :

acts within the register of structured order.

- she supports coordination
- she maintains stability
- she reinforces structured continuity

Usage :

Use Administration when the context belongs to the Creator, order or structure.

SERIES-3 — FAMILY A

Infinite Operational Spirit

Official UB-2 Definition :

Operative reality of third origin in its active function of linkage, coordination and universal execution.

He :

acts as a reality of circulation and universal coordination.

- he expresses operation
- he supports circulation
- he maintains functional coordination

Deity

Official UB-2 Definition :

Reality belonging to the Source-Class.

She :

designates an originating belonging and not a simple elevated quality.

- she belongs to the Source-Class
- she indicates a first causality
- she supports universal origin

Source-Class

Official UB-2 Definition :

Level of origin belonging to realities possessing first causality within universal architecture.

She :

designates the level of first origin.

- she concerns first origin
- she expresses a structuring causality
- she supports the source level of reality

Source Level

Official UB-2 Definition :

Quality belonging to the field of the Source without necessarily signifying belonging to the Source-Class.

He :

expresses a quality without Source-Class identity.

- he designates a Source-level quality
- he does not signify Deity
- he supports a distinction of level

Inner Presence

Official UB-2 Definition :

Active reality operating within the conscious field without being confused with it.

She :

acts inwardly without constraint.

- she acts silently
- she does not impose
- she influences in depth

Filiation**Official UB-2 Definition :**

Conscious recognition of a relational origin.

She :

belongs to the living relational register.

- she belongs to the register of the Father
- she supports conscious relation
- she reinforces living belonging

Structure**Official UB-2 Definition :**

Stable organization of relations between elements within a coherent whole.

She :

orders internal relations durably.

- she implies order
- she supports function
- she maintains a durable articulation

Relation**Official UB-2 Definition :**

Active link between two realities capable of mutual influence.

She :

unites without merging.

- she establishes an active link
- she allows mutual influence
- she maintains the distinction of realities

Living Truth**Official UB-2 Definition :**

Truth acting within experience rather than a fixed formulation.

She :

becomes operative in lived experience.

- she becomes lived
- she integrates progressively
- she supports a real operation

Experiential Reality**Official UB-2 Definition :**

Reality constituted or stabilized through lived acquisition.

She :

emerges through progression and integration.

- she implies progression
- she supports a real integration
- she leads to a lived transformation

SERIES-4 — FAMILY A

First Source

Official UB-2 Definition :

First origin from which a reality becomes possible within universal order.

She :

designates first causal anteriority.

- she refers to first origin
- she expresses an initial causality
- she supports a structuring anteriority

Usage :

Use First Source when the text designates origin before any functional differentiation.

Center

Official UB-2 Definition :

Stable point from which an organization, a relation or an influence is exercised.

He :

serves as an organizing point of reference.

- he implies stability
- he supports reference
- he maintains an organizing polarity

Center-Source

Official UB-2 Definition :

Reality simultaneously uniting origin and organizing point.

He :

associates causality and centrality.

- he unites origin
- he maintains an organizing point
- he supports causality and centrality

Prepersonal Presence

Official UB-2 Definition :

Active presence acting before the level of personality without being impersonal.

She :

acts before personality without constraint.

- she influences
- she orients
- she does not impose

Human Personality

Official UB-2 Definition :

Unifying center proper to the human allowing choice, response and conscious continuity.

She :

unifies human functions without being confused with them.

- she allows choice
- she supports conscious response
- she maintains an inner continuity

Morontial Soul

Official UB-2 Definition :

Progressive reality resulting from the interaction between human mind, lived choices and inner presence.

She :

grows through progressive integration.

- she belongs to the register of growth
- she supports integration
- she maintains a progressive continuity

Source-Level Self-Consciousness

Official UB-2 Definition :

Self-consciousness operating according to a quality belonging to the Source Level.

She :

expresses an elevated quality of consciousness without signifying Deity.

- she belongs to a Source-level quality
- she does not signify Source-Class
- she supports an integrated consciousness

Non-personal Reality

Official UB-2 Definition :

Active reality not possessing the status of personality.

She :

acts without proper personal relation.

- she may act
- she may structure
- she may influence without personality

Deity Absolute

Official UB-2 Definition :

Absolute field belonging to Deity in its unlimited potential.

He :

belongs to the absolute register of Source-Class.

- he belongs to the Source-Class
- he belongs to the absolute register
- he supports a non-limited origin

Existential Reality

Official UB-2 Definition :

Reality fully existing without depending on a process of acquisition.

She :

possesses its being without prior progression.

- she does not emerge
- she does not evolve in order to exist
- she fully possesses its being

SERIES-5 — FAMILY A

Deepened Experiential Reality

Official UB-2 Definition :

Reality that does not merely exist through experience, but stabilizes itself through successive integration of multiple lived levels.

She :

deepens through progressive integration of lived experience.

- she implies a real acquisition
- she supports a progressive maturation
- she leads to a durable consolidation

Adjusting Presence

Official UB-2 Definition :

Silent inner action oriented toward a better coherence between consciousness, choice and higher orientation.

She :

acts as an inner adjustment without constraint.

- she does not impose
- she does not cancel freedom
- she acts as a possible inner rectification

Finite Reality

Official UB-2 Definition :

Reality operating within temporal, spatial and functional limits.

She :

belongs within a limited framework of experience.

- she belongs to time and space
- she characterizes limited capacities
- she supports a gradual progression

Trans-finite Reality

Official UB-2 Definition :

Reality going beyond the finite without reaching the absolute.

She :

opens a broader register than the classical finite.

- she belongs to the register of the Ultimate
- she goes beyond classical finite experience
- she supports a superior amplitude

Absolute Reality**Official UB-2 Definition :**

Reality without intrinsic limitation within its own order.

She :

depends on no progression.

- she does not depend on time
- she does not depend on progression
- she does not depend on acquisition

Creative Function**Official UB-2 Definition :**

Structuring action organizing, producing or ordering a new reality.

She :

acts within the field of active organization.

- she belongs to the register of the Creator
- she supports architecture
- she organizes actively

Relational Function**Official UB-2 Definition :**

Action that links without necessarily structuring.

She :

acts within the field of living linkage.

- she belongs to the register of the Father
- she supports conscious proximity
- she reinforces living relation

Reality of Filiation**Official UB-2 Definition :**

Reality lived from the recognition of relational origin.

She :

is rooted in a conscious relation of belonging.

- she implies belonging
- she supports conscious relation
- she favors an inner response

Universal Administration**Official UB-2 Definition :**

Coordinated organization of functions within a coherent cosmic whole.

She :

orders functions within a universal framework.

- she concerns order
- she supports hierarchy
- she maintains coordination

Living Order

Official UB-2 Definition :

Stable structure capable of adaptation without losing its coherence.

He :

remains dynamic without rigidity.

- he remains dynamic
- he remains adjustable
- he preserves its coherence

SERIES-6 — FAMILY A

Experiential Order

Official UB-2 Definition :

Order that is progressively constituted through lived acquisition.

He :

emerges through path and integration.

- he implies a development
- he supports a progressive integration
- he leads to a real transformation

Existential Order

Official UB-2 Definition :

Order fully established without depending on a progression of acquisition.

He :

exists without depending on an evolutionary path.

- he exists from the outset
- he possesses its own coherence
- he is not produced by experience

Presence of Relation

Official UB-2 Definition :

Presence whose main function is to support proximity, linkage and mutual recognition.

She :

acts primarily within the relational field.

- she supports proximity
- she reinforces linkage
- she favors mutual recognition

Presence of Structure

Official UB-2 Definition :

Presence whose main function is organization, maintenance and functional coherence.

She :

acts within the field of stable organization.

- she supports organization
- she maintains functional coherence
- she favors a durable stability

Structuring Truth

Official UB-2 Definition :

Truth that durably organizes understanding.

She :

stabilizes and orders reading.

- she stabilizes
- she orders
- she serves as a durable basis

Relational Truth

Official UB-2 Definition :

Truth acting primarily within the field of living relation.

She :

illuminates relation before structure.

- she brings closer
- she illuminates relation
- she is not reduced to a doctrinal structure

Integrative Reality

Official UB-2 Definition :

Reality capable of bringing together several levels without canceling them.

She :

maintains unity without erasing distinctions.

- she links
- she synthesizes
- she maintains internal distinction

Living Architecture

Official UB-2 Definition :

Stable structure, adaptable and capable of evolution without rupture.

She :

remains active without rigidity.

- she remains stable
- she remains adaptable
- she supports an evolution without rupture

Conscious Continuity

Official UB-2 Definition :

Identifiable persistence of a consciousness through changes of conditions or levels.

She :

maintains identity through transitions.

- she implies a memory of coherence
- she maintains a stable orientation
- she supports a recognized identity

Level of Stability

Official UB-2 Definition :

Degree of coherence reached by a reality, an understanding or a structure.

He :

measures the solidity reached.

- he allows evaluation of solidity
- he indicates durability
- he measures resistance to confusion

SERIES-7 — FAMILY A

Foundational Architecture

Official UB-2 Definition :

Basic structure from which a reality can durably be constructed.

She :

carries the first elements of a durable whole.

- she carries the first elements
- she supports future developments
- she preserves original coherence

Transition Architecture

Official UB-2 Definition :

Provisional structure allowing passage between two states of stability.

She :

serves as an intermediate framework without constituting the final state.

- she is not final
- she facilitates a shift of level
- she maintains an intermediate coherence

Real Stability**Official UB-2 Definition :**

Effectively integrated coherence, independent of outer appearances.

She :

remains stable despite visible variations.

- she resists variation
- she resists pressure
- she reduces confusion

Apparent Stability**Official UB-2 Definition :**

Visible coherence that may subsist without deep integration.

She :

presents stability without guarantee of depth.

- she may appear solid
- she may remain inwardly fragile
- she sometimes supports a provisional coherence

Level Coherence**Official UB-2 Definition :**

Internal agreement proper to a given level without premature mixing with another level.

She :

respects distinctions between levels.

- she requires accuracy of register
- she maintains precision of framework
- she respects distinctions

Structured Consciousness**Official UB-2 Definition :**

Consciousness whose elements of perception and response are organized in a stable way.

She :

orders perception and response with coherence.

- she distinguishes better
- she links with accuracy
- she reduces dispersion

Active Truth**Official UB-2 Definition :**

Truth acting directly within the field of lived experience and producing effects of transformation.

She :

becomes operative in reality.

- she is not only formulated
- she becomes operative
- she supports a real transformation

Source Relation

Official UB-2 Definition :

Conscious link with that which is recognized as living origin.

She :

belongs to an ascending inner recognition.

- she belongs to the register of filiation
- she supports ascending relation
- she reinforces inner recognition

Inner Causality

Official UB-2 Definition :

Active cause operating from the inner field without always manifesting immediately outwardly.

She :

acts in depth before appearing.

- she sometimes precedes formulation
- she influences deep direction
- she supports an inner dynamic

Order of Continuity

Official UB-2 Definition :

Structure allowing a reality to remain intelligible through changes.

He :

organizes permanence through variations.

- he guarantees transmission
- he maintains readability
- he supports a structured permanence

SERIES-8 — FAMILY A

Self-supporting Architecture

Official UB-2 Definition :

Structure capable of remaining coherent through its own organization without depending on permanent external support.

She :

holds through its internal coherence.

- she holds through its internal coherence
- she preserves its readability
- she remains transmissible without indispensable addition

Self-evolving Architecture

Official UB-2 Definition :

Structure capable of integrating new developments without losing its foundational axis.

She :

evolves without losing its original coherence.

- she accepts addition
- she preserves orientation
- she evolves without inner rupture

Inner Stabilization

Official UB-2 Definition :

Coherence acquired within the inner field independently of outer variations.

She :

stabilizes the inner without external dependence.

- she implies an underlying calm
- she maintains continuity of orientation
- she reduces dispersion

Structural Stabilization

Official UB-2 Definition :

Solidity reached by an organization when its internal relations become durable.

She :

reinforces the internal relations of a whole.

- she reduces fragilities
- she increases the holding of the whole
- she supports a durable stability

Integrated Consciousness

Official UB-2 Definition :

Consciousness capable of simultaneously maintaining perception, discernment and coherent response without dominant fragmentation.

She :

unites several functions without dispersion.

- she maintains perception
- she supports discernment
- she favors a coherent response

Operative Consciousness

Official UB-2 Definition :

Consciousness that does not limit itself to perceiving, but acts with accuracy in reality.

She :

transforms perception into adjusted action.

- she formulates
- she adjusts
- she applies

Transmissible Reality

Official UB-2 Definition :

Reality sufficiently structured to be communicated without losing its essential meaning.

She :

remains communicable without major loss.

- she requires clarity
- she implies stability
- she maintains intelligibility

Non-fixed Truth

Official UB-2 Definition :

Truth that remains true without being enclosed in a single formulation.

She :

remains living through different accurate expressions.

- she remains living
- she supports several accurate formulations
- she does not become rigid

Order of Maturation

Official UB-2 Definition :

Sequence through which a reality progressively reaches its full coherence.

He :

organizes progression toward maturity.

- he implies stages
- he supports growth
- he prepares a progressive stabilization

Durable Coherence

Official UB-2 Definition :

Coherence capable of crossing time without dissolving under the effect of variations.

She :

remains stable despite evolution.

- she remains readable
- she remains stable
- she supports evolution without loss of axis

Transmissible Architecture

Official UB-2 Definition :

Structure sufficiently clear and stable to be transmitted without major loss of coherence.

She :

remains readable beyond its immediate context.

- she remains readable for a third party
- she supports the passage of time
- she preserves its axis without depending on its author

Architecture of Continuity

Official UB-2 Definition :

Structure designed to allow content to remain intelligible through changes of context.

She :

links phases without rupture of meaning.

- she links phases
- she maintains meaning
- she ensures passage between generations of reading

Reading Stability

Official UB-2 Definition :

Capacity of a text or a structure to remain understandable despite successive readings.

She :

preserves readability despite repetitions.

- she implies clarity of formulation
- she maintains an internal coherence
- she reduces excessive ambiguity

Coherence of Transmission

Official UB-2 Definition :

Agreement between what is formulated, what is understood and what may be resumed without major distortion.

She :

maintains agreement between formulation and resumption.

- she reduces shifts of meaning
- she supports continuity of content
- she favors faithful transmission

Truth of Maturation

Official UB-2 Definition :

Truth that progressively becomes fully intelligible as consciousness matures.

She :

reveals itself according to a rhythm of maturation.

- she does not fully disclose itself all at once
- she becomes illuminated by stages
- she supports a progressive understanding

Presence of Continuity

Official UB-2 Definition :

That which maintains a stable thread through changes of state or understanding.

She :

carries a constant link between phases.

- she supports permanence
- she links phases
- she maintains a continuous axis

Structure of Passage

Official UB-2 Definition :

Organization allowing the crossing of a threshold without rupture of coherence.

She :

accompanies passage with stability.

- she accompanies transition
- she avoids brutal discontinuity
- she supports a progressive coherence

Durable Consciousness

Official UB-2 Definition :

Consciousness capable of preserving its axis despite variations of situation.

She :

remains stable despite fluctuations.

- she maintains a stable orientation
- she does not depend on a momentary state
- she supports an inner continuity

Order of Clarification

Official UB-2 Definition :

Sequence through which an understanding progressively becomes clearer without altering its essential content.

He :

organizes clarification without distortion.

- he implies growing distinction
- he reduces confusion
- he supports a progressive accuracy

Transmissible Foundation

Official UB-2 Definition :

That which may durably serve as a common basis for others without requiring complete reconstruction.

He :

serves as a stable basis for resumption.

- he supports resumption
- he remains intelligible
- he allows a structured continuity

SERIES-10 — FAMILY A

Readable Architecture

Official UB-2 Definition :

Organization sufficiently clear to remain understandable without explanatory overload.

She :

maintains a durable readability.

- she facilitates access to content
- she reduces explanatory overload
- she supports a stable understanding

Durable Structure

Official UB-2 Definition :

Organization capable of crossing time without losing its essential coherence.

She :

remains valid despite variations.

- she supports variations
- she preserves its holding
- she remains usable over time

Foundational Coherence

Official UB-2 Definition :

Initial internal agreement allowing the whole to remain accurate in its later developments.

She :

solidly orients the whole from the origin.

- she orients the beginning
- she conditions future solidity
- she supports a reliable continuity

Order of Permanence

Official UB-2 Definition :

Organization through which a reality remains identifiable despite changes of form.

He :

preserves identity through variations.

- he maintains the thread
- he protects continuity
- he supports a readable permanence

Transmissible Truth

Official UB-2 Definition :

Truth sufficiently clear to be resumed without major loss of meaning.

She :

remains communicable without major distortion.

- she remains communicable
- she preserves its axis
- she supports accurate reformulation

Level of Maturity

Official UB-2 Definition :

Degree reached by a consciousness, a structure or an understanding in its capacity for stability.

He :

indicates a real degree of integration.

- he allows evaluation of depth
- he measures coherence
- he supports the capacity of maintenance

Underlying Stability

Official UB-2 Definition :

Stability that does not depend on a momentary state but on a durable inner coherence.

She :

persists under visible variations.

- she persists under variation
- she supports the whole silently
- she maintains a durable basis

Clarified Consciousness

Official UB-2 Definition :

Consciousness having sufficiently reduced its zones of confusion to distinguish with accuracy.

She :

perceives with greater clarity.

- she perceives more clearly
- she links with sobriety
- she responds with less dispersion

Inheritance Structure

Official UB-2 Definition :

Organization designed to be resumed without depending on its origin context.

She :

facilitates a durable resumption.

- she facilitates continuity
- she allows intergenerational transmission
- she supports a coherent resumption

Base of Continuity

Official UB-2 Definition :

That which allows content to remain living, readable and transmissible through time.

She :

serves as a minimal support of continuity.

- she supports resumption
- she guarantees a minimal continuity
- she maintains the foundational axis

SERIES-11 — FAMILY A

Interpretative Stability

Official UB-2 Definition :

Capacity of content to preserve its essential meaning despite different readings.

She :

preserves the main meaning despite diversity of readings.

- she reduces distortions
- she maintains the main axis
- she allows plurality without rupture of meaning

Archive Coherence

Official UB-2 Definition :

Internal agreement allowing a corpus to remain readable over time.

She :

maintains the internal relations of the corpus.

- she protects relations between elements
- she avoids internal contradictions
- she supports documentary continuity

Architecture of Reading

Official UB-2 Definition :

Organization progressively guiding understanding.

She :

orders access to levels of reading.

- she structures access
- she hierarchizes levels of reading
- she facilitates progression without confusion

Self-interpretable Structure

Official UB-2 Definition :

Structure whose internal elements already allow a large part of understanding without permanent external commentary.

She :

carries within itself its own markers.

- she contains its own markers
- she reduces explanatory dependence
- she supports autonomy of reading

Living Continuity

Official UB-2 Definition :

Continuity remaining active, non-fixed, capable of being resumed without rigidity.

She :

remains active without losing its coherence.

- she remains open
- she preserves its internal movement
- she supports a flexible resumption

Reading of Level

Official UB-2 Definition :

Reading respecting the exact level to which a term or formulation belongs.

She :

avoids shifts of register.

- she avoids shifts of register
- she reduces confusions of plane
- she supports an exact reading

Stability of Formulation

Official UB-2 Definition :

Formulation sufficiently accurate to remain valid without frequent retouching.

She :

remains relevant despite time.

- she preserves its relevance
- she resists unnecessary reformulations
- she supports a stable expression

Structured Transmission

Official UB-2 Definition :

Transmission respecting the internal order of content.

She :

preserves the order of internal priorities.

- she maintains priorities
- she preserves essential articulations
- she supports a faithful transmission

Readable Permanence

Official UB-2 Definition :

Capacity of content to remain intelligible despite time.

She :

remains accessible despite duration.

- she supports rereading
- she remains accessible without major loss
- she supports a durable readability

Interpretative Core

Official UB-2 Definition :

Minimal set of meaning that must remain intact in every reading.

He :

protects the essential center of meaning.

- he protects the essential
- he serves as central reference
- he supports a coherent reading

SERIES-12 — FAMILY A

Doctrinal Stability

Official UB-2 Definition :

Capacity of a set of formulations to preserve sufficient coherence without foundational variation.

She :

preserves the main doctrinal axis.

- she maintains the main axis
- she avoids interpretative drifts
- she supports a reliable continuity

Architecture of Interpretation

Official UB-2 Definition :

Internal organization allowing content to be understood according to coherent levels.

She :

orders access to meaning.

- she orders access to meaning
- she protects the main articulations
- she supports a hierarchized reading

Continuity of Meaning

Official UB-2 Definition :

Permanence of essential meaning despite variations of formulation.

She :

maintains the main meaning despite reformulations.

- she preserves the axis
- she reduces ruptures of understanding
- she supports a durable reading

Structure of Clarification

Official UB-2 Definition :

Organization allowing an understanding to progressively become clearer.

She :

favors an ordered clarification.

- she facilitates distinctions
- she supports the emergence of accuracy
- she maintains a readable progression

Foundation of Reading

Official UB-2 Definition :

Minimal basis necessary for a reading to remain accurate.

He :

serves as initial support for reading.

- he supports entry into the text
- he orients without overload
- he maintains a coherent basis

Doctrinal Coherence

Official UB-2 Definition :

Internal agreement between elements of the same doctrinal whole.

She :

links doctrinal elements without contradiction.

- she avoids contradictions
- she supports overall stability
- she maintains internal agreement

Durable Transmission

Official UB-2 Definition :

Transmission capable of preserving its value beyond its immediate context.

She :

crosses contexts without major loss.

- she crosses time
- she remains usable
- she supports a stable continuity

Interpretative Basis

Official UB-2 Definition :

Minimal set of markers necessary for an interpretation to remain accurate.

She :

reduces arbitrariness of reading.

- she reduces arbitrariness
- she supports coherent reading
- she maintains a stable basis

Structured Permanence

Official UB-2 Definition :

Continuity of a reality organized in a stable way through time.

She :

maintains internal order over time.

- she maintains order
- she protects readability
- she supports a durable continuity

Stabilized Reading

Official UB-2 Definition :

Reading having become sufficiently coherent to no longer depend on constant corrections.

She :

remains accurate without repeated adjustments.

- she preserves accuracy
- she supports continuity of understanding
- she maintains a reliable reading

SERIES-13 — FAMILY A

Corpus Stability

Official UB-2 Definition :

Capacity of a set of texts to preserve sufficient coherence despite their internal diversity.

She :

maintains overall agreement through diversity.

- she maintains overall agreement
- she reduces reading differences
- she supports a durable unity

Doctrinal Architecture

Official UB-2 Definition :

Organization of doctrinal elements according to a readable and hierarchized structure.

She :

orders doctrinal levels according to their importance.

- she orders levels
- she protects major articulations
- she supports a hierarchized reading

Interpretative Continuity

Official UB-2 Definition :

Capacity of a reading to remain accurate through different contexts without rupture of meaning.

She :

preserves the reading axis despite contexts.

- she preserves the axis
- she supports faithful transmission
- she reduces ruptures of meaning

Transmissible Core

Official UB-2 Definition :

Minimal set of content that may be transmitted without major alteration.

He :

protects the essential during transmission.

- he protects the essential
- he allows faithful resumption
- he supports continuity of content

Permanent Structure

Official UB-2 Definition :

Organization whose main elements remain valid despite secondary variations.

She :

preserves the essential despite adjustments.

- she preserves its essential form
- she supports time
- she maintains principal readability

Reading of Continuity

Official UB-2 Definition :

Reading that correctly links different parts of a whole without artificial rupture.

She :

maintains the thread between parts.

- she maintains the thread
- she avoids arbitrary cuts
- she supports a coherent reading

Doctrinal Foundation

Official UB-2 Definition :

Basic level on which a set of doctrinal formulations rests.

He :

carries the main formulations.

- he supports developments
- he protects foundational coherence
- he maintains the doctrinal basis

Interpretative Axis

Official UB-2 Definition :

Central direction allowing accurate reading orientation.

He :

serves as principal reading marker.

- he serves as marker
- he reduces differences of meaning
- he supports a stable reading

Durable Reading Coherence

Official UB-2 Definition :

Capacity of a reading to remain valid over time without constant revision.

She :

maintains its solidity through resumptions.

- she maintains its solidity
- she supports rereading and transmission
- she supports a durable continuity

Base of Permanence

Official UB-2 Definition :

That which allows content to remain stable in its foundations despite secondary evolutions.

She :

guarantees a minimal foundational stability.

- she guarantees a minimal continuity
- she protects the essential base
- she supports doctrinal permanence

SERIES-14 — FAMILY A

Core Stability

Official UB-2 Definition :

Capacity of the essential center of content to remain intact despite peripheral variations.

She :

preserves the principal center of content.

- she protects the essential
- she reduces secondary drifts
- she maintains the center readable

Central Architecture

Official UB-2 Definition :

Organization of the most structuring elements of a whole.

She :

orders central elements with clarity.

- she hierarchizes the core of content
- she distinguishes the principal from the secondary
- she supports a central reading

Doctrinal Permanence

Official UB-2 Definition :

Capacity of doctrinal content to remain valid in its major axes through time.

She :

maintains the essential doctrinal axes.

- she maintains fundamental markers
- she protects central axes
- she supports a durable continuity

Durable Structured Reading

Official UB-2 Definition :

Reading whose organization remains valid without frequent revision.

She :

preserves its structured validity over time.

- she supports continuity
- she reduces successive corrections
- she maintains a reliable organization

Foundational Coherence of Transmission

Official UB-2 Definition :

Initial agreement allowing transmission to remain faithful.

She :

protects fidelity from the origin.

- she protects the beginning
- she supports future fidelity
- she maintains initial agreement

Underlying Continuity

Official UB-2 Definition :

Persistence of deep meaning despite surface variations.

She :

preserves the principal meaning under variations.

- she preserves direction
- she reduces losses of depth
- she supports a durable continuity

Durable Readable Structure

Official UB-2 Definition :

Organization remaining understandable through time without excessive explanatory dependence.

She :

remains accessible despite duration.

- she facilitates resumption
- she supports repeated reading
- she maintains a stable readability

Stable Doctrinal Basis

Official UB-2 Definition :

Doctrinal level sufficiently consolidated to serve as a durable reference.

She :

supports the doctrinal whole as basis.

- she supports the whole
- she reduces doctrinal shifts
- she maintains a stable reference

Interpretative Permanence

Official UB-2 Definition :

Capacity of an accurate interpretation to remain valid over time.

She :

preserves its relevance in various contexts.

- she preserves its relevance
- she supports varied contexts
- she supports a durable reading

Foundation of Reading

Official UB-2 Definition :

Minimal foundation on which a stable reading may durably be built.

She :

serves as basis for a coherent reading.

- she supports understanding
- she protects continuity of interpretation
- she maintains a stable basis

SERIES-15 — FAMILY B

Central Stability

Official UB-2 Definition :

Solidity of the organizing center of content when the principal elements remain coherent.

She :

maintains the active center despite peripheral variations.

- she maintains the active core
- she reduces peripheral distortions
- she protects the principal axis

Core Architecture

Official UB-2 Definition :

Internal organization of essential content from which the whole becomes intelligible.

She :

structures the center in a readable way.

- she structures the center
- she distinguishes the essential from the accessory
- she supports a coherent reading

Permanence of Reading

Official UB-2 Definition :

Capacity of an accurate reading to remain valid through successive rereadings.

She :

preserves its accuracy despite resumptions.

- she preserves its accuracy
- she resists fluctuations of interpretation
- she supports a reliable continuity

Durable Central Coherence

Official UB-2 Definition :

Stable agreement of the most structuring elements of content over a long duration.

She :

maintains a durable agreement around the center.

- she maintains the central axis
- she supports deep continuity
- she reinforces overall stability

Stable Interpretative Basis

Official UB-2 Definition :

Minimal set of markers sufficiently consolidated to durably orient a reading.

She :

provides a constant reading foundation.

- she reduces differences
- she supports repeated accuracy
- she maintains a reliable basis

Deep Doctrinal Continuity

Official UB-2 Definition :

Persistence of essential doctrinal axes despite secondary evolutions.

She :

protects doctrinal depth despite variations.

- she protects the foundation
- she maintains doctrinal depth
- she supports a durable continuity

Structure of Permanence

Official UB-2 Definition :

Organization designed to durably maintain essential elements.

She :

stabilizes fundamental elements over time.

- she supports stability
- she protects continuity
- she reinforces permanence

Reading of Stability

Official UB-2 Definition :

Reading oriented toward what remains constant in content.

She :

seeks durable elements rather than variations.

- she distinguishes the stable from the variable
- she reinforces the principal axis
- she supports a durable reading

Central Foundation

Official UB-2 Definition :

Deep level from which the whole receives its principal coherence.

He :

carries the principal meaning of the whole.

- he supports formulations
- he preserves the center of meaning
- he maintains deep coherence

Permanent Core

Official UB-2 Definition :

Minimal set of elements remaining intact despite surface variations.

He :

preserves the essential through changes.

- he protects the essential
- he maintains fundamental continuity
- he supports central stability

SERIES-16 — FAMILY C

Consciousness

Official UB-2 Definition :

Inner capacity of perception, recognition and presence to what is lived, thought or discerned.

She :

opens an inner space of active perception.

- she allows an active inner perception
- she supports recognition of lived experience
- she opens toward a more lucid presence

Self-consciousness

Official UB-2 Definition :

Capacity of a being to recognize itself as a distinct subject, capable of observing its own functioning.

She :

makes conscious self-observation possible.

- she allows self-observation
- she supports inner distinction
- she reinforces reflexive perception

Moral Consciousness

Official UB-2 Definition :

Inner level where a distinction operates between what is recognized as right or not right.

She :

supports an inner moral reading.

- she supports moral discernment
- she allows inner evaluation
- she orients right decision

Reflective Consciousness

Official UB-2 Definition :

Capacity to return to a thought, an act or a perception in order to observe its structure.

She :

allows a structured inner distance.

- she allows inner distance
- she supports conscious analysis
- she favors structured understanding

Unified Consciousness

Official UB-2 Definition :

State where several levels of inner perception cease to be fragmented.

She :

brings together several levels of perception.

- she reduces inner dispersion
- she supports lived unity
- she reinforces inner coherence

Inner Reading

Official UB-2 Definition :

Process through which a being reads what occurs within itself without immediate projection.

She :

observes inner lived experience with sobriety.

- she favors direct observation
- she reduces automatic interpretations
- she supports a more accurate perception

Mental Reading

Official UB-2 Definition :

Interpretation produced mainly by acquired mental structures.

She :

mobilizes already known frameworks.

- she mobilizes known frameworks
- she structures associations
- she may limit perceived depth

Deep Reading

Official UB-2 Definition :

Reading reaching a level less conditioned by immediate automatisms.

She :

goes beyond the first layer of reading.

- she goes beyond the first impression
- she supports a finer perception
- she opens a broadened level of meaning

Structured Reading

Official UB-2 Definition :

Reading ordered according to stable and verifiable markers.

She :

organizes markers of understanding.

- she maintains coherence of reading
- she reduces arbitrary differences
- she facilitates transmission

Symbolic Reading

Official UB-2 Definition :

Understanding using forms, images or non-literal correspondences.

She :

opens several levels of meaning.

- she links several levels of meaning
- she opens correspondences
- she supports a broadened reading

SERIES-17 — FAMILY D

Transformation

Official UB-2 Definition :

Progressive modification of an inner or structural state under the effect of a real process.

She :

acts upon an existing state in order to modify its structure.

- she modifies an existing state
- she introduces a real evolution
- she supports a durable change

Inner Transformation

Official UB-2 Definition :

Reorganization of internal elements without depending on an immediate outer change.

She :

acts first in inner depth.

- she acts at the deep level
- she often precedes visible expression
- she supports a stable evolution

Stable Transformation

Official UB-2 Definition :

Transformation sufficiently integrated to no longer depend on momentary impulses.

She :

remains active despite variations.

- she preserves its continuity
- she reduces backward returns
- she stabilizes acquired change

Integration

Official UB-2 Definition :

Process through which several distinct elements become compatible within the same whole.

She :

links several elements within a common coherence.

- she links dispersed elements
- she builds coherence
- she supports functional unity

Progressive Integration

Official UB-2 Definition :

Integration realized by stages without brutal rupture.

She :

advances according to a coherent rhythm.

- she respects real rhythm
- she avoids overloads
- she favors continuity

Inner Integration

Official UB-2 Definition :

Real incorporation of an understanding into living functioning.

She :

transforms an understanding into operative reality.

- she goes beyond the simple idea
- she modifies inner functioning
- she makes content operative

Structured Integration

Official UB-2 Definition :

Integration realized according to an identifiable coherence.

She :

rests upon a clear organization.

- she follows a clear organization
- she avoids dispersion
- she reinforces readability

Stabilization

Official UB-2 Definition :

Phase where what has been integrated ceases to be unstable.

She :

reduces fluctuations after integration.

- she reduces fluctuations
- she consolidates what has been acquired
- she prepares permanence

Inner Stabilization

Official UB-2 Definition :

State where inner variations diminish without suppression of living movement.

She :

maintains a flexible balance.

- she maintains balance
- she preserves flexibility
- she supports inner continuity

Real Stabilization

Official UB-2 Definition :

Stabilization founded on effective transformation rather than on simple mental control.

She :

rests upon a really integrated transformation.

- she rests on integrated lived experience
- she goes beyond artificial control
- she establishes a durable basis

SERIES-18 — FAMILY E

Presence

Official UB-2 Definition :

Inner disposition through which a being remains truly attentive to what is.

She :

maintains an active attention to reality.

- she maintains active attention
- she supports direct contact with reality
- she favors inner availability

Inner Presence

Official UB-2 Definition :

Presence oriented toward what is lived inwardly without immediate dispersion.

She :

recenters attention on the inner.

- she recenters attention
- she reduces mental dispersion
- she supports inner reading

Stable Presence

Official UB-2 Definition :

Presence that remains despite variations of context.

She :

remains active despite fluctuations.

- she preserves its continuity
- she resists fluctuations
- she supports a real stability

Conscious Presence

Official UB-2 Definition :

Presence accompanied by lucid recognition of what is perceived.

She :

associates presence and lucidity.

- she illuminates perception
- she reinforces lucidity
- she supports discernment

Active Presence

Official UB-2 Definition :

Presence that participates without unnecessary agitation.

She :

acts without excess or dispersion.

- she engages without excess
- she maintains accuracy
- she favors adjusted action

Silent Presence

Official UB-2 Definition :

Presence that acts without constant need of outer expression.

She :

remains operative without excessive affirmation.

- she preserves a calm depth
- she reduces the need for affirmation
- she supports discreet action

Participation

Official UB-2 Definition :

Real engagement in a situation, a process or a relation.

She :

involves the subject in a real action.

- she involves the subject
- she links to action
- she supports real contribution

Conscious Participation

Official UB-2 Definition :

Participation accompanied by a clear reading of what occurs.

She :

maintains lucidity in engagement.

- she maintains lucidity
- she reduces automatism
- she supports accurate involvement

Inner Participation

Official UB-2 Definition :

Participation beginning at the inner level before any visible expression.

She :

prepares action inwardly.

- she prepares action
- she supports inner agreement
- she reinforces coherence

Adjusted Participation

Official UB-2 Definition :

Participation proportioned to what is truly required.

She :

remains proportioned without excess.

- she avoids excess
- she respects real need
- she supports balance

SERIES-19 — FAMILY F

Orientation

Official UB-2 Definition :

Disposition through which an inner or functional direction becomes identifiable.

She :

makes a direction perceptible within a whole.

- she makes a direction perceptible
- she structures a coherent movement
- she supports an axis of progression

Inner Orientation

Official UB-2 Definition :

Direction recognized from an internal axis rather than from outer impulses.

She :

recenters reading from an internal marker.

- she recenters reading
- she reduces immediate influence
- she supports inner continuity

Stable Orientation

Official UB-2 Definition :

Orientation that remains despite circumstantial variations.

She :

preserves its direction despite changes.

- she preserves its direction
- she reduces differences
- she maintains coherence

Progressive Orientation

Official UB-2 Definition :

Orientation that becomes more precise as understanding matures.

She :

evolves through successive clarification.

- she accompanies evolution
- she refines markers
- she supports a real adjustment

Axis

Official UB-2 Definition :

Line of coherence around which several elements may organize themselves.

He :

links several levels around the same direction.

- he links several levels
- he supports a common structure
- he maintains a central direction

Inner Axis

Official UB-2 Definition :

Internal center of reference allowing continuity to be maintained.

He :

stabilizes inner reading around an identifiable center.

- he stabilizes inner reading
- he reduces dispersion
- he supports unity

Stable Axis

Official UB-2 Definition :

Axis sufficiently integrated not to be easily displaced.

He :

remains stable despite fluctuations.

- he maintains direction
- he resists fluctuations
- he supports permanence

Alignment

Official UB-2 Definition :

Bringing several elements into coherence according to the same direction.

He :

links several levels in a common orientation.

- he links distinct levels
- he favors agreement
- he supports general coherence

Inner Alignment

Official UB-2 Definition :

Progressive agreement between perception, understanding and action.

He :

unifies several inner dimensions.

- he unifies inner dimensions
- he reduces contradictions
- he supports adjustment

Stable Alignment

Official UB-2 Definition :

Alignment that has become constant in several situations.

He :

remains coherent despite variations.

- he preserves its coherence
- he crosses contexts
- he supports a durable stability

SERIES-20 — FAMILY G

Passage

Official UB-2 Definition :

Moment or process through which one state progressively ceases in favor of another.

He :

links two states in a real continuity.

- he marks a real change
- he links two distinct states
- he supports a readable transition

Inner Passage**Official UB-2 Definition :**

Modification lived inwardly before becoming outwardly visible.

He :

acts first in inner depth.

- he often precedes outer expression
- he acts in depth
- he supports a silent evolution

Progressive Passage**Official UB-2 Definition :**

Passage realized by stages without immediate rupture.

He :

advances gradually without abruptness.

- he respects a real progression
- he avoids abruptness
- he supports gradual integration

Stable Passage**Official UB-2 Definition :**

Passage sufficiently integrated not to return easily to the previous state.

He :

consolidates change in a durable way.

- he reduces backward return
- he consolidates change
- he supports a new continuity

Transition**Official UB-2 Definition :**

Intermediate period between two states of functioning.

She :

links two phases without excessive rupture.

- she links two phases
- she maintains continuity
- she supports progressive adjustment

Inner Transition**Official UB-2 Definition :**

Internal reorganization during which former markers lose their centrality.

She :

moves former supports toward a new balance.

- she moves former supports
- she opens a new balance
- she supports inner maturation

Structured Transition

Official UB-2 Definition :

Transition preserving an identifiable coherence.

She :

maintains a readable order during passage.

- she maintains a readable order
- she reduces dispersion
- she supports structured continuity

Active Transition

Official UB-2 Definition :

Transition accompanied by real participation of the subject.

She :

actively engages consciousness in change.

- she engages consciousness
- she supports real involvement
- she favors an assumed passage

Threshold

Official UB-2 Definition :

Point of passage where a change becomes irreversible or clearly perceptible.

He :

marks an identifiable shift.

- he marks a shift
- he distinguishes two states
- he supports a clear marker

Inner Threshold

Official UB-2 Definition :

Moment when an understanding or transformation crosses into a new level.

He :

opens a different inner level.

- he opens a different level
- he stabilizes an advance
- he supports a new perception

SERIES-21 — FAMILY H

Permanence

Official UB-2 Definition :

Durable maintenance of a state that has become sufficiently integrated to pass through variations.

She :

remains present despite changes of context.

- she maintains a durable continuity
- she passes through variations
- she supports an integrated stability

Inner Permanence

Official UB-2 Definition :

Stable continuity of an inner state independently of outer fluctuations.

She :

preserves an inner axis despite external influences.

- she maintains the inner axis
- she reduces the impact of fluctuations
- she supports a stable continuity

Progressive Permanence

Official UB-2 Definition :

Permanence consolidating itself gradually without rigid fixation.

She :

establishes itself through progressive consolidation.

- she strengthens gradually
- she avoids rigidity
- she supports a flexible continuity

Stable Permanence

Official UB-2 Definition :

Permanence reaching a level where backward return becomes unlikely.

She :

remains active despite variations.

- she preserves its continuity
- she reduces backward return
- she supports a durable stability

Deep Stability

Official UB-2 Definition :

Stability that no longer depends mainly on immediate circumstances.

She :

roots itself beyond surface reactions.

- she reduces contextual dependence
- she maintains a durable foundation
- she supports a deep stability

Deep Inner Stability

Official UB-2 Definition :

Inner foundation where movements remain ordered despite solicitations.

She :

maintains a stable inner order.

- she orders inner movements
- she reduces disturbances
- she supports a deep presence

Consolidated Stability

Official UB-2 Definition :

Stability reinforced through repetition and real integration.

She :

gains solidity through continuity.

- she strengthens progressively
- she consolidates what has been acquired
- she supports a durable stability

Consolidation

Official UB-2 Definition :

Process through which an acquisition becomes durable.

She :

transforms an acquisition into a stable basis.

- she reinforces what has been acquired
- she reduces fragility
- she supports a durable continuity

Inner Consolidation

Official UB-2 Definition :

Inner reinforcement of a structure or an understanding.

She :

stabilizes inwardly an acquired understanding.

- she reinforces the inner
- she reduces differences
- she supports a durable coherence

Progressive Consolidation

Official UB-2 Definition :

Consolidation obtained through coherent accumulation.

She :

advances through accumulation without rupture.

- she progresses gradually
- she accumulates with coherence
- she supports a stable consolidation

SERIES-22 — FAMILY I

Depth

Official UB-2 Definition :

Level where a reality or an understanding goes beyond immediate surface reading.

She :

opens toward a reading less limited by immediate appearance.

- she goes beyond the surface
- she deepens reading
- she supports a denser understanding

Inner Depth**Official UB-2 Definition :**

Inner dimension where movements become less visible but more structuring.

She :

reveals less apparent inner dynamics.

- she deepens the inner
- she reduces visible dispersion
- she supports an inner structuring

Stable Depth**Official UB-2 Definition :**

Depth that remains accessible without depending on exceptional states.

She :

remains present without particular conditions.

- she preserves its accessibility
- she reduces dependence on states
- she supports a durable depth

Progressive Depth**Official UB-2 Definition :**

Gradual access to less superficial levels of understanding.

She :

advances through successive deepening.

- she progresses gradually
- she reduces superficiality
- she supports a deeper reading

Interiority**Official UB-2 Definition :**

Inner space where perception, reading and transformation develop.

She :

constitutes the inner place of maturation.

- she receives perception
- she supports transformation
- she favors inner coherence

Structured Interiority**Official UB-2 Definition :**

Interiority organized according to coherent markers.

She :

orders inner space with clarity.

- she organizes markers
- she reduces dispersion
- she supports a stable coherence

Stable Interiority

Official UB-2 Definition :

State where inner space preserves its coherence despite outer influences.

She :

remains coherent despite external variations.

- she maintains its coherence
- she passes through influences
- she supports an inner stability

Deep Interiority

Official UB-2 Definition :

Inner level where processes become less fragmented.

She :

brings together several levels in a denser continuity.

- she reduces fragmentation
- she deepens processes
- she supports an inner coherence

Deep Level

Official UB-2 Definition :

Stage of understanding or perception situated beyond immediate reaction.

He :

opens access to a less reactive reading.

- he goes beyond the immediate
- he reduces direct reaction
- he supports a deeper understanding

Stable Deep Level

Official UB-2 Definition :

Deep level that has become regularly accessible.

He :

remains accessible with constancy.

- he preserves its accessibility
- he passes through contexts
- he supports a stable depth

Consolidated Deep Reading

Official UB-2 Definition :

Reading capable of maintaining coherence through several levels.

She :

links several levels without rupture.

- she maintains several levels
- she reinforces coherence
- she supports a durable reading

Deep Perception

Official UB-2 Definition :

Perception reaching a level less conditioned by immediate appearance.

She :

reduces the hold of perceptive surface.

- she deepens perception
- she reduces immediate appearance
- she supports a more accurate reading

Deep Inner Perception

Official UB-2 Definition :

Inner reading reaching less visible elements of functioning.

She :

accesses less apparent inner dimensions.

- she reaches deep inner levels
- she reduces non-perceived zones
- she supports a denser reading

Inner Access

Official UB-2 Definition :

Capacity to consciously enter an identifiable inner level.

He :

opens a stable passage toward the inner.

- he allows conscious entry
- he reduces indistinction
- he supports an inner reading

Stable Inner Access

Official UB-2 Definition :

Reproducible access to a coherent inner reading.

He :

remains available in a regular way.

- he preserves its accessibility
- he reduces randomness
- he supports an inner stability

Deep Center

Official UB-2 Definition :

Inner point where several levels find convergence.

He :

brings together several levels around the same axis.

- he gathers several levels
- he reduces dispersion
- he supports a stable convergence

Stable Deep Center

Official UB-2 Definition :

Inner center sufficiently constant to serve as durable support.

He :

remains available as a support point.

- he maintains its axis
- he preserves its stability
- he supports a durable basis

Deep Foundation

Official UB-2 Definition :

Inner ground more stable than surface movements.

She :

supports the whole from a deeper level.

- she stabilizes the inner ground
- she reduces oscillations
- she supports a durable basis

Deep Integration

Official UB-2 Definition :

Integration touching several levels of functioning.

She :

links several levels in a denser coherence.

- she unites several levels
- she reduces differences
- she supports a deep coherence

Integrated Depth

Official UB-2 Definition :

State where depth, interiority and stability function together.

She :

brings together several already stabilized dimensions.

- she integrates several levels
- she reinforces coherence
- she supports a stable depth

SERIES-23 — FAMILY J

Coherence

Official UB-2 Definition :

Internal agreement between several elements that remain compatible with one another.

She :

links several elements without major contradiction.

- she links elements without contradiction
- she maintains an internal logic
- she supports a readable structure

Inner Coherence

Official UB-2 Definition :

Progressive agreement between inner perception, understanding and orientation.

She :

unites several inner levels around the same axis.

- she unites inner levels
- she reduces inner differences
- she supports lived unity

Stable Coherence

Official UB-2 Definition :

Coherence sufficiently consolidated to pass through changes without rupture.

She :

remains organized despite fluctuations.

- she preserves its organization
- she resists fluctuations
- she supports a durable continuity

Structured Coherence

Official UB-2 Definition :

Coherence resting on identifiable and organized markers.

She :

rests upon ordered relations.

- she maintains ordered relations
- she reinforces readability
- she supports a clear architecture

Agreement

Official UB-2 Definition :

Harmonious correspondence between several elements or movements.

He :

links several elements without unnecessary opposition.

- he links without opposition
- he favors adjustment
- he supports an accurate relation

Inner Agreement

Official UB-2 Definition :

State where several inner dimensions cease to contradict one another.

He :

reduces inner tensions between several levels.

- he reduces inner tensions
- he favors unification
- he supports a lived stability

Stable Agreement

Official UB-2 Definition :

Agreement that has become durable over time.

He :

remains accurate despite variations.

- he preserves its accuracy
- he passes through variations
- he supports a constant basis

Concordance

Official UB-2 Definition :

Simultaneous adjustment of several elements according to the same logic.

She :

aligns several levels within the same coherence.

- she aligns several levels
- she reduces differences
- she supports a global coherence

Inner Concordance

Official UB-2 Definition :

Progressive inner correspondence between several lived dimensions.

She :

brings inner dimensions closer without confusing them.

- she brings inner dimensions closer
- she supports deep agreement
- she favors cohesion

Stable Concordance

Official UB-2 Definition :

Concordance sufficiently integrated to remain constant.

She :

maintains its balance despite variations.

- she maintains its balance
- she reduces divergences
- she supports a durable coherence

SERIES-24 — FAMILY K

Discernment

Official UB-2 Definition :

Capacity to distinguish accurately between several elements, directions or meanings.

He :

allows a clear distinction between several possibilities.

- he allows a clear distinction
- he reduces confusion
- he supports an accurate reading

Inner Discernment**Official UB-2 Definition :**

Capacity of distinction exercised from a stable inner axis.

He :

refines inner perception without excessive agitation.

- he refines inner perception
- he reduces immediate reactions
- he supports an accurate orientation

Stable Discernment**Official UB-2 Definition :**

Discernment that has become constant in several situations.

He :

remains accurate despite changes of context.

- he preserves its accuracy
- he passes through variations
- he supports a coherent decision

Progressive Discernment**Official UB-2 Definition :**

Discernment becoming more precise with experience and maturation.

He :

evolves as understanding deepens.

- he evolves with understanding
- he refines markers
- he supports a deepened reading

Distinction**Official UB-2 Definition :**

Act of recognizing what differentiates two elements without opposing them unnecessarily.

She :

clarifies differences without producing excessive separation.

- she clarifies differences
- she avoids confusions
- she supports an accurate perception

Inner Distinction**Official UB-2 Definition :**

Inner recognition of nuances often little visible outwardly.

She :

refines inner reading with subtlety.

- she refines inner reading
- she supports subtle perception
- she reduces amalgams

Stable Distinction

Official UB-2 Definition :

Distinction sufficiently integrated to remain durably active.

She :

remains clear despite variations.

- she maintains its clarity
- she resists confusion
- she supports a durable coherence

Lucidity

Official UB-2 Definition :

Capacity to see a situation with clarity without interpretative overload.

She :

clarifies perception without excess of interpretation.

- she clarifies perception
- she reduces opacity
- she supports direct understanding

Inner Lucidity

Official UB-2 Definition :

Lucidity applied to inner lived experience without excessive distortion.

She :

illuminates lived experience with precision.

- she illuminates lived experience
- she supports self-observation
- she reduces distortions

Stable Lucidity

Official UB-2 Definition :

Lucidity sufficiently constant to remain active over time.

She :

remains clear despite changing contexts.

- she preserves its clarity
- she passes through contexts
- she supports a durable reading

Integrity

Official UB-2 Definition :

State in which the different dimensions of a functioning remain compatible without major contradiction.

She :

maintains inner compatibility despite variations.

- she maintains inner compatibility
- she reduces contradictions
- she supports a coherent stability

Inner Integrity

Official UB-2 Definition :

Inner coherence preserved between perception, understanding and orientation.

She :

links inner dimensions around the same axis.

- she links inner dimensions
- she reduces dispersion
- she supports a stable axis

Stable Integrity

Official UB-2 Definition :

Integrity maintained despite variations of situation.

She :

remains coherent despite changes.

- she preserves its coherence
- she passes through variations
- she supports a reliable continuity

Progressive Integrity

Official UB-2 Definition :

Integrity that strengthens as elements become ordered.

She :

evolves through gradual consolidation.

- she evolves through consolidation
- she refines inner relations
- she supports a coherent maturation

Cohesion

Official UB-2 Definition :

Effective link between several elements of the same whole.

She :

maintains components in an active relation.

- she links components
- she avoids fragmentation
- she supports a stable whole

Inner Cohesion

Official UB-2 Definition :

Maintenance of an inner link between several levels of functioning.

She :

stabilizes inner levels continuously.

- she stabilizes inner levels
- she reduces differences
- she supports an inner unity

Stable Cohesion

Official UB-2 Definition :

Cohesion that does not fragment easily.

She :

resists tensions without losing its link.

- she maintains the link durably
- she resists tensions
- she supports a durable coherence

Structured Cohesion

Official UB-2 Definition :

Cohesion organized according to identifiable markers.

She :

orders inner relations with clarity.

- she organizes inner relations
- she clarifies links
- she supports a reliable structure

Inner Unity

Official UB-2 Definition :

State where several elements cease to function in a dispersed way.

She :

brings inner dimensions together in the same direction.

- she brings inner dimensions together
- she reduces dispersion
- she supports a common orientation

Stable Inner Unity

Official UB-2 Definition :

Inner unity preserved over time.

She :

remains coherent despite time.

- she maintains its cohesion
- she passes through time
- she supports a deep stability

SERIES 26 – 50

SERIES-26 — FAMILY M

Stabilization

Official UB-2 Definition :

Process through which a state becomes sufficiently constant to no longer depend on frequent adjustments.

She :

reduces fluctuations until allowing a more stable continuity.

- she reduces fluctuations
- she supports continuity
- she maintains a durable axis

Inner Stabilization

Official UB-2 Definition :

Stabilization applied to the inner dimensions of a functioning.

She :

orders inner dimensions progressively.

- she orders inner dimensions
- she reduces inner variations
- she supports a stable presence

Stable Stabilization

Official UB-2 Definition :

Stabilization that has itself become durable.

She :

remains constant despite changes of context.

- she preserves its regularity
- she passes through contexts
- she supports a reliable continuity

Progressive Stabilization

Official UB-2 Definition :

Stabilization established through successive stages.

She :

advances gradually without excessive rupture.

- she advances gradually
- she reduces ruptures
- she supports a regular maturation

Maintenance

Official UB-2 Definition :

Action of preserving a state or an orientation without major loss.

He :

preserves an acquisition despite variations.

- he preserves what has been acquired
- he avoids drifts
- he supports duration

Inner Maintenance

Official UB-2 Definition :

Preservation of an inner axis despite outer variations.

He :

protects the inner axis against dispersion.

- he protects the inner axis
- he reduces dispersion
- he supports a stable coherence

Stable Maintenance

Official UB-2 Definition :

Maintenance that has become regular in several situations.

He :

remains constant despite variable contexts.

- he preserves its constancy
- he passes through variations
- he supports a durable stability

Structured Maintenance

Official UB-2 Definition :

Maintenance organized according to clear markers.

He :

rests upon identifiable markers.

- he orders markers
- he clarifies supports
- he supports a reliable stability

Inner Foundation

Official UB-2 Definition :

Inner basis sufficiently stable to support the whole.

She :

provides a durable inner support.

- she provides a stable basis
- she reduces oscillations
- she supports a durable presence

Stable Foundation

Official UB-2 Definition :

Foundation that has become durable over time.

She :

remains solid despite variations.

- she maintains its solidity
- she passes through situations
- she supports a deep stability

Persistence

Official UB-2 Definition :

Capacity to remain active without significant interruption.

She :

extends an action without major rupture.

- she extends action
- she reduces ruptures
- she supports continuity

Stable Persistence

Official UB-2 Definition :

Persistence that has become regular.

She :

remains active with constancy.

- she preserves its duration
- she resists variations
- she supports a durable maintenance

Inner Permanence

Official UB-2 Definition :

Inner continuity that remains present.

She :

maintains an identifiable inner axis.

- she maintains the inner axis
- she reduces ruptures
- she supports a stable continuity

Stable Permanence

Official UB-2 Definition :

Permanence sufficiently consolidated to endure.

She :

stabilizes continuity through time.

- she stabilizes continuity
- she reduces variations
- she supports a reliable duration

Maintained Continuity

Official UB-2 Definition :

Continuity actively preserved.

She :

preserves the link despite possible interruptions.

- she maintains the link
- she reduces interruptions
- she supports a durable coherence

Structured Continuity

Official UB-2 Definition :

Continuity organized according to identifiable markers.

She :

orders duration according to a readable structure.

- she organizes duration
- she clarifies markers
- she supports a stable unfolding

Inner Stability

Official UB-2 Definition :

Active stability between several inner dimensions.

She :

harmonizes several inner levels.

- she harmonizes levels
- she reduces differences
- she supports a coherent axis

Stable Inner Stability

Official UB-2 Definition :

Inner stability durably established.

She :

remains coherent in several contexts.

- she maintains its balance
- she passes through variations
- she supports a durable coherence

Inner Foundation

Official UB-2 Definition :

Basis sufficiently deep to support several functions.

She :

anchors several functions on a common basis.

- she anchors functions
- she reduces fragility
- she supports a deep stability

Stable Foundation

Official UB-2 Definition :

Foundation that has become durable.

She :

remains solid over time.

- she preserves its basis
- she supports duration
- she maintains a constant solidity

SERIES-27 — FAMILY N

Stabilization

Official UB-2 Definition :

Process through which a state becomes sufficiently constant to no longer depend on frequent adjustments.

She :

reduces fluctuations until allowing a more stable continuity.

- she reduces fluctuations
- she supports continuity
- she maintains a durable axis

Inner Stabilization

Official UB-2 Definition :

Stabilization applied to the inner dimensions of a functioning.

She :

orders inner dimensions progressively.

- she orders inner dimensions
- she reduces inner variations
- she supports a stable presence

Stable Stabilization

Official UB-2 Definition :

Stabilization that has itself become durable.

She :

remains constant despite changes of context.

- she preserves its regularity
- she passes through contexts
- she supports a reliable continuity

Active Stabilization

Official UB-2 Definition :

Stabilization maintained by adapted continuous action.

She :

adjusts without interrupting general coherence.

- she adjusts without rupture
- she maintains coherence
- she supports balance in movement

Progressive Stabilization

Official UB-2 Definition :

Stabilization obtained through successive stages.

She :

advances without excessive abruptness.

- she advances without abruptness
- she consolidates gradually
- she supports a growing continuity

Structural Stabilization

Official UB-2 Definition :

Stabilization applied to the organization of a whole.

She :

rests upon already structured markers.

- she fixes axes
- she reduces imbalances
- she supports a durable basis

Functional Stabilization

Official UB-2 Definition :

Stabilization oriented toward maintaining reliable functioning.

She :

secures use without rigidifying functioning.

- she secures operations
- she maintains coherent use
- she supports practical continuity

Continuous Stabilization

Official UB-2 Definition :

Stabilization without significant interruption.

She :

passes through cycles without notable rupture.

- she passes through cycles
- she preserves the axis
- she supports permanence

Central Stabilization

Official UB-2 Definition :

Stabilization operating from the principal core.

She :

acts from the principal center.

- she maintains the center
- she orders the peripheries
- she supports global alignment

Durable Stabilization

Official UB-2 Definition :

Stabilization capable of persisting through time.

She :

remains valid despite duration.

- she passes through contexts
- she preserves its validity
- she supports a long continuity

Regular Stabilization

Official UB-2 Definition :

Stabilization marked by repeated constancy.

She :

maintains an identifiable rhythm.

- she maintains a rhythm
- she reduces differences
- she supports a readable continuity

Overall Stabilization

Official UB-2 Definition :

Stabilization covering several dimensions simultaneously.

She :

links several components within the same coherence.

- she links components
- she maintains unity
- she supports global cohesion

Adjusted Stabilization

Official UB-2 Definition :

Stabilization adapted to real variations.

She :

corrects without breaking continuity.

- she corrects without rupture
- she refines differences
- she supports a durable precision

Calm Stabilization

Official UB-2 Definition :

Stabilization without visible tension.

She :

remains stable without excessive agitation.

- she reduces agitation
- she maintains a stable presence
- she supports a peaceful axis

Coherent Stabilization

Official UB-2 Definition :

Stabilization consistent with the whole functioning.

She :

respects the inner links of the whole.

- she respects inner links
- she maintains logic
- she supports a reliable unity

Inner Stabilization

Official UB-2 Definition :

Stabilization centered on the inside of a system.

She :

acts primarily on inner dimensions.

- she reduces inner tensions
- she maintains inner order
- she supports inner solidity

Outer Stabilization

Official UB-2 Definition :

Stabilization visible in outer interactions.

She :

organizes visible exchanges.

- she orders exchanges
- she reduces disturbances
- she supports a stable presence

Reliable Stabilization

Official UB-2 Definition :

Stabilization whose constancy may be recognized.

She :

remains sufficiently stable to be recognized.

- she preserves its validity
- she reduces uncertainties
- she supports a durable confidence

Balanced Stabilization

Official UB-2 Definition :

Stabilization maintaining accurate proportions.

She :

correctly distributes inner tensions.

- she distributes forces
- she avoids excesses
- she supports a stable balance

Mastered Stabilization

Official UB-2 Definition :

Stabilization conducted with conscious control.

She :

remains held with vigilance.

- she keeps orientation
- she reduces drifts
- she supports a directed continuity

SERIES-28 — FAMILY O

Orientation

Official UB-2 Definition :

Act through which a direction becomes identifiable within a given whole.

She :

makes a direction perceptible within a whole.

- she indicates an axis
- she reduces indetermination
- she supports a readable direction

Inner Orientation

Official UB-2 Definition :

Orientation applied to the inner dimensions of a functioning.

She :

clarifies direction from an inner axis.

- she clarifies the inner axis
- she reduces inner dispersions
- she supports a stable direction

Stable Orientation

Official UB-2 Definition :

Orientation preserved without major variation.

She :

remains identifiable despite changes of context.

- she maintains its line
- she passes through contexts
- she supports a directional continuity

Active Orientation

Official UB-2 Definition :

Orientation maintained through continuous adjustment.

She :

adapts without losing its principal axis.

- she adapts movement
- she preserves the axis
- she supports a coherent progression

Progressive Orientation

Official UB-2 Definition :

Orientation becoming more precise through stages.

She :

advances through successive clarification.

- she advances gradually
- she reduces differences
- she supports a durable clarification

Structural Orientation

Official UB-2 Definition :

Orientation inscribed within the very organization of a whole.

She :

rests upon an already identifiable structure.

- she fixes markers
- she maintains coherence
- she supports a readable basis

Functional Orientation

Official UB-2 Definition :

Orientation linked to maintaining coherent use.

She :

guides action according to an operative logic.

- she guides action
- she orders functions
- she supports practical continuity

Continuous Orientation

Official UB-2 Definition :

Orientation without significant interruption.

She :

passes through sequences without notable rupture.

- she passes through sequences
- she preserves direction
- she supports permanence

Central Orientation

Official UB-2 Definition :

Orientation operating from the principal center.

She :

acts from the principal core.

- she maintains the core
- she organizes the peripheries
- she supports global alignment

Durable Orientation

Official UB-2 Definition :

Orientation capable of persisting through time.

She :

remains valid despite duration.

- she passes through contexts
- she preserves its validity
- she supports a long continuity

Regular Orientation

Official UB-2 Definition :

Orientation marked by repeated constancy.

She :

maintains a stable repetition.

- she maintains a rhythm
- she reduces differences
- she supports a readable continuity

Overall Orientation

Official UB-2 Definition :

Orientation covering several dimensions simultaneously.

She :

links several levels within the same reading.

- she links components
- she maintains unity
- she supports global cohesion

Adjusted Orientation

Official UB-2 Definition :

Orientation adapted to real variations.

She :

corrects without breaking continuity.

- she corrects without rupture
- she refines differences
- she supports a durable precision

Calm Orientation

Official UB-2 Definition :

Orientation without visible tension.

She :

remains stable without excessive agitation.

- she reduces agitation
- she maintains a stable presence
- she supports a peaceful axis

Coherent Orientation

Official UB-2 Definition :

Orientation consistent with the whole functioning.

She :

respects the inner relations of the whole.

- she respects inner links
- she maintains logic
- she supports a reliable unity

Inner Orientation

Official UB-2 Definition :

Orientation centered on the inside of a system.

She :

acts primarily on inner dimensions.

- she reduces inner tensions
- she maintains inner order
- she supports inner solidity

Outer Orientation

Official UB-2 Definition :

Orientation visible in outer interactions.

She :

organizes visible exchanges.

- she orders exchanges
- she reduces disturbances
- she supports a stable presence

Reliable Orientation

Official UB-2 Definition :

Orientation whose constancy may be recognized.

She :

remains sufficiently stable to be recognized.

- she preserves its validity
- she reduces uncertainties
- she supports a durable confidence

Balanced Orientation

Official UB-2 Definition :

Orientation maintaining accurate proportions.

She :

correctly distributes inner tensions.

- she distributes forces
- she avoids excesses
- she supports a stable balance

Mastered Orientation

Official UB-2 Definition :

Orientation conducted with conscious control.

She :

remains held with vigilance.

- she keeps orientation
- she reduces drifts
- she supports a directed continuity

SERIES-29 — FAMILY P

Calm

Official UB-2 Definition :

State in which inner movements cease to be dominated by immediate agitation.

He :

reduces the immediate influence of inner tensions.

- he softens immediate agitation
- he favors a more settled reading
- he prepares a durable stability

Inner Calm

Official UB-2 Definition :

Inner stability where reactions lose their dominant intensity.

He :

reduces the hold of immediate reactions.

- he reduces dominant reactions
- he stabilizes inner reading
- he supports a calmer presence

Stable Calm

Official UB-2 Definition :

Calm preserved despite outer solicitations.

He :

remains active despite variations of context.

- he passes through solicitations
- he preserves its stability
- he supports a regular presence

Progressive Calm

Official UB-2 Definition :

Calm that establishes itself gradually through reduction of unnecessary tensions.

He :

appears through successive degrees.

- he progresses without rupture
- he reduces superfluous tensions
- he prepares a deeper stability

Deep Calm

Official UB-2 Definition :

Calm reaching a level less dependent on immediate circumstances.

He :

roots itself beyond surface fluctuations.

- he descends below immediate reaction
- he reduces contextual dependence
- he supports a stable depth

Deep Inner Calm

Official UB-2 Definition :

Inner stability deeper than surface variations.

He :

establishes itself in a zone less exposed to fluctuations.

- he deepens stability
- he reduces superficial variations
- he supports a durable inner presence

Stable Deep Calm

Official UB-2 Definition :

Deep calm maintained through time.

He :

preserves its depth despite time.

- he stabilizes depth
- he preserves its continuity
- he supports a calm permanence

Tranquility

Official UB-2 Definition :

State of durable reduction of inner disturbances.

She :

reduces repetitive disturbances.

- she reduces disturbances
- she clarifies presence
- she supports a calm stability

Inner Tranquility

Official UB-2 Definition :

Inner disposition little disturbed by immediate fluctuations.

She :

reduces the impact of immediate movements.

- she calms fluctuations
- she stabilizes inner perception
- she supports a more settled presence

Structured Tranquility

Official UB-2 Definition :

Tranquility supported by an identifiable inner coherence.

She :

rests upon a clear inner organization.

- she links calm and coherence
- she stabilizes organization
- she supports an ordered continuity

Stable Tranquility

Official UB-2 Definition :

Tranquility preserved in several contexts.

She :

remains present despite outer changes.

- she passes through contexts
- she preserves its regularity
- she supports a stable presence

Calm Presence

Official UB-2 Definition :

Active presence without excessive agitation.

She :

remains present without inner overload.

- she maintains a simple presence
- she reduces inner excess
- she supports an active continuity

Stable Calm Presence

Official UB-2 Definition :

Calm presence maintained in continuity.

She :

remains constant in several situations.

- she preserves its stability
- she passes through contexts
- she supports a calm continuity

Inner Silence

Official UB-2 Definition :

Reduction of unnecessary mental or emotional interferences.

He :

reduces unnecessary inner interferences.

- he reduces inner noise
- he clarifies perception
- he supports an inner stability

Stable Inner Silence

Official UB-2 Definition :

Inner silence preserved despite solicitations.

He :

remains present in several contexts.

- he passes through solicitations
- he preserves its clarity
- he supports a silent continuity

Inner Rest

Official UB-2 Definition :

State in which inner functioning ceases to force unnecessarily.

He :

reduces unnecessary inner effort.

- he reduces inner tension
- he lightens functioning
- he supports a simple stability

Stable Inner Rest

Official UB-2 Definition :

Inner rest that has become regularly accessible.

He :

remains available in several circumstances.

- he becomes regular
- he preserves its availability
- he supports a stable continuity

Peaceful Stability

Official UB-2 Definition :

Stability accompanied by a durable reduction of tensions.

She :

unites stability and calming.

- she stabilizes presence
- she reduces tensions
- she supports a peaceful continuity

Consolidated Calm

Official UB-2 Definition :

Calm reinforced through stability and repetition.

He :

gains solidity through continuity.

- he strengthens progressively
- he preserves its stability
- he supports a durable presence

Integrated Calm

Official UB-2 Definition :

State in which calm, tranquility and presence function together.

He :

brings together several stabilized qualities.

- he integrates several functions
- he unifies several stabilities
- he supports a fully coherent presence

SERIES-30 — FAMILY Q

Synthesis

Official UB-2 Definition :

Operation through which several distinct elements are brought together within a coherent reading.

She :

allows several separate elements to cease being read as independent.

- she gathers several components without confusion
- she establishes an ordered reading
- she prepares a more stable structure

Inner Synthesis

Official UB-2 Definition :

Inner bringing together of several levels of understanding.

She :

links several already present understandings within an inner continuity.

- she unifies several inner levels
- she reduces reading differences
- she prepares a denser inner coherence

Stable Synthesis

Official UB-2 Definition :

Synthesis preserved despite variations of context.

She :

remains operative without depending on immediate circumstances.

- she resists variations
- she preserves readability
- she remains regular

Progressive Synthesis

Official UB-2 Definition :

Synthesis that builds itself gradually as links become visible.

She :

appears through successive stages.

- she advances by degrees
- she depends on recognized links
- she builds without rupture

Unified Reading

Official UB-2 Definition :

Reading in which several elements are perceived as belonging to the same whole.

She :

allows a common perception of several parts.

- she links several elements
- she avoids fragmentation
- she clarifies the whole

Inner Unified Reading

Official UB-2 Definition :

Inner understanding where several levels cease being separated.

She :

brings together inwardly several axes of reading.

- she unifies inwardly
- she reduces separations
- she prepares a stable reading

Stable Unified Reading

Official UB-2 Definition :

Unified reading maintained in several situations.

She :

preserves its unity despite variations of context.

- she remains coherent
- she passes through contexts
- she remains constant

Coherent Vision

Official UB-2 Definition :

Global perception in which elements become ordered without major contradiction.

She :

allows an ordered reading of several elements.

- she orders the whole
- she reduces differences
- she clarifies perception

Inner Coherent Vision

Official UB-2 Definition :

Inner vision in which several dimensions find a common axis.

She :

links several inner dimensions around the same center.

- she links several dimensions
- she produces a common axis
- she strengthens inner stability

Stale Coherent Vision

Official UB-2 Definition :

Coherent vision that has become durable.

She :

remains active without loss of readability.

- she endures
- she preserves its order
- she maintains its clarity

Higher Unification

Official UB-2 Definition :

Level where several structures become compatible without loss of distinction.

She :

makes several structures compatible.

- she unites without confusing
- she maintains distinctions
- she elevates compatibility

Higher Inner Unification

Official UB-2 Definition :

Inner unification reaching several levels simultaneously.

She :

acts on several inner planes at the same time.

- she touches several levels
- she acts simultaneously
- she strengthens inner unity

Stable Unification

Official UB-2 Definition :

Unification that has become regular in functioning.

She :

no longer depends on a punctual effort.

- she becomes regular
- she stabilizes the whole
- she remains functional

Coherent Articulation

Official UB-2 Definition :

Clear organization of relations between several elements.

She :

establishes readable links.

- she orders relations
- she clarifies links
- she stabilizes organization

Inner Articulation

Official UB-2 Definition :

Inner link established between several previously separated dimensions.

She :

links distinct inner levels.

- she creates inner bridges
- she reduces separations
- she prepares a durable coherence

Stable Articulation

Official UB-2 Definition :

Coherent organization preserved through time.

She :

remains readable despite variations.

- she remains stable
- she preserves its structure
- she supports continuity

Overall View

Official UB-2 Definition :

Capacity to perceive simultaneously several levels of the same whole.

She :

allows a global reading.

- she broadens reading
- she links several levels
- she increases understanding

Stable Overall View

Official UB-2 Definition :

Overall view maintained without loss of readability.

She :

preserves its global scope.

- she remains broad
- she preserves its clarity
- she supports coherence

Consolidated Synthesis

Official UB-2 Definition :

Synthesis reinforced through repetition and stability.

She :

gains solidity through continuity.

- she strengthens itself
- she stabilizes itself
- she inscribes itself durably

Integrated Synthesis

Official UB-2 Definition :

State in which synthesis, unified reading and coherence function together.

She :

brings together several already stabilized levels.

- she integrates several functions
- she unifies several readings
- she stabilizes the whole

SERIES-30 — FAMILY Q

Synthesis

Official UB-2 Definition :

Operation through which several distinct elements are brought together within a coherent reading.

She :

allows several separate elements to cease being read as independent.

- she gathers several components without confusion
- she establishes an ordered reading
- she prepares a more stable structure

Inner Synthesis

Official UB-2 Definition :

Inner bringing together of several levels of understanding.

She :

links several already present understandings within an inner continuity.

- she unifies several inner levels
- she reduces reading differences
- she prepares a denser inner coherence

Stable Synthesis

Official UB-2 Definition :

Synthesis preserved despite variations of context.

She :

remains operative without depending on immediate circumstances.

- she resists variations
- she preserves readability
- she remains regular

Progressive Synthesis

Official UB-2 Definition :

Synthesis that builds itself gradually as links become visible.

She :

appears through successive stages.

- she advances by degrees
- she depends on recognized links
- she builds without rupture

Unified Reading

Official UB-2 Definition :

Reading in which several elements are perceived as belonging to the same whole.

She :

allows a common perception of several parts.

- she links several elements
- she avoids fragmentation
- she clarifies the whole

Inner Unified Reading

Official UB-2 Definition :

Inner understanding where several levels cease being separated.

She :

brings together inwardly several axes of reading.

- she unifies inwardly
- she reduces separations
- she prepares a stable reading

Stable Unified Reading

Official UB-2 Definition :

Unified reading maintained in several situations.

She :

preserves its unity despite variations of context.

- she remains coherent
- she passes through contexts
- she remains constant

Coherent Vision

Official UB-2 Definition :

Global perception in which elements become ordered without major contradiction.

She :

allows an ordered reading of several elements.

- she orders the whole
- she reduces differences
- she clarifies perception

Inner Coherent Vision

Official UB-2 Definition :

Inner vision in which several dimensions find a common axis.

She :

links several inner dimensions around the same center.

- she links several dimensions
- she produces a common axis
- she strengthens inner stability

Stable Coherent Vision

Official UB-2 Definition :

Coherent vision that has become durable.

She :

remains active without loss of readability.

- she endures
- she preserves its order
- she maintains its clarity

Higher Unification

Official UB-2 Definition :

Level where several structures become compatible without loss of distinction.

She :

makes several structures compatible.

- she unites without confusing
- she maintains distinctions
- she elevates compatibility

Higher Inner Unification

Official UB-2 Definition :

Inner unification reaching several levels simultaneously.

She :

acts on several inner planes at the same time.

- she touches several levels
- she acts simultaneously
- she strengthens inner unity

Stable Unification

Official UB-2 Definition :

Unification that has become regular in functioning.

She :

no longer depends on a punctual effort.

- she becomes regular
- she stabilizes the whole
- she remains functional

Coherent Articulation

Official UB-2 Definition :

Clear organization of relations between several elements.

She :

establishes readable links.

- she orders relations
- she clarifies links
- she stabilizes organization

Inner Articulation

Official UB-2 Definition :

Inner link established between several previously separated dimensions.

She :

links distinct inner levels.

- she creates inner bridges
- she reduces separations
- she prepares a durable coherence

Stable Articulation

Official UB-2 Definition :

Coherent organization preserved through time.

She :

remains readable despite variations.

- she remains stable
- she preserves its structure
- she supports continuity

Overall View

Official UB-2 Definition :

Capacity to perceive simultaneously several levels of the same whole.

She :

allows a global reading.

- she broadens reading
- she links several levels
- she increases understanding

Stable Overall View

Official UB-2 Definition :

Overall view maintained without loss of readability.

She :

preserves its global scope.

- she remains broad
- she preserves its clarity
- she supports coherence

Consolidated Synthesis

Official UB-2 Definition :

Synthesis reinforced through repetition and stability.

She :

gains solidity through continuity.

- she strengthens itself
- she stabilizes itself
- she inscribes itself durably

Integrated Synthesis

Official UB-2 Definition :

State in which synthesis, unified reading and coherence function together.

She :

brings together several already stabilized levels.

- she integrates several functions
- she unifies several readings
- she stabilizes the whole

SERIES-31 — FAMILY R

Resonance

Official UB-2 Definition :

Perceptible correspondence between several elements sharing a common coherence.

She :

makes perceptible a coherence between several distinct elements.

- she links several elements
- she makes a common coherence perceptible
- she supports a convergent reading

Inner Resonance

Official UB-2 Definition :

Perceptible agreement between several inner levels.

She :

links several inner levels without confusion.

- she links several inner levels
- she reduces inner differences
- she supports a lived coherence

Stable Resonance

Official UB-2 Definition :

Resonance preserved despite contextual variations.

She :

remains perceptible despite changes.

- she passes through variations
- she preserves its coherence
- she supports a stable continuity

Progressive Resonance

Official UB-2 Definition :

Resonance becoming more perceptible as links become clarified.

She :

intensifies with clarification.

- she increases with clarity
- she accompanies progression
- she supports a more readable agreement

Agreement

Official UB-2 Definition :

Real compatibility between several dimensions or movements.

He :

links several dimensions within a real compatibility.

- he links several dimensions
- he reduces contradictions
- he supports a common coherence

Inner Agreement

Official UB-2 Definition :

Inner compatibility between perception, understanding and orientation.

He :

unites several inner dimensions.

- he unites perception and understanding
- he reduces inner differences
- he supports a coherent orientation

Stable Agreement

Official UB-2 Definition :

Agreement maintained in several situations.

He :

remains constant despite contexts.

- he remains constant
- he passes through situations
- he supports a real stability

Deep Agreement

Official UB-2 Definition :

Agreement reaching a less superficial level of coherence.

He :

acts at a deeper level of compatibility.

- he reaches a less superficial level
- he supports a broadened coherence
- he strengthens inner unity

Deep Inner Agreement

Official UB-2 Definition :

Inner compatibility touching several levels simultaneously.

He :

links several inner depths.

- he links several depths
- he reduces inner tensions
- he supports a broadened coherence

Stable Deep Agreement

Official UB-2 Definition :

Deep agreement that has become durable.

He :

remains stable in depth.

- he remains durable
- he preserves its depth
- he supports an inner continuity

Correspondence

Official UB-2 Definition :

Identifiable link between distinct elements sharing the same structure.

She :

makes a structural link visible.

- she links distinct elements
- she reveals a common structure
- she supports a coherent reading

Inner Correspondence

Official UB-2 Definition :

Inner link recognized between several contents or levels.

She :

puts several inner levels into relation.

- she links several contents
- she supports an inner coherence
- she favors a unified reading

Stable Correspondence

Official UB-2 Definition :

Correspondence maintained without loss of coherence.

She :

remains readable through time.

- she remains readable
- she preserves its link
- she supports a relational stability

Structured Correspondence

Official UB-2 Definition :

Correspondence organized according to readable markers.

She :

rests upon coherent markers.

- she follows stable markers
- she reduces arbitrariness
- she supports a structured reading

Inner Harmony

Official UB-2 Definition :

State in which several elements function without dominant contradiction.

She :

brings together several elements without major tension.

- she reduces contradictions
- she favors unity
- she supports a peaceful functioning

Stable Inner Harmony

Official UB-2 Definition :

Inner harmony preserved through time.

She :

remains stable despite variations.

- she preserves its stability
- she passes through variations
- she supports an inner continuity

Coherent Resonance

Official UB-2 Definition :

Resonance supported by an identifiable structure.

She :

associates perception and structure.

- she associates coherence and perception
- she supports a clear structure
- she strengthens continuity

Stable Coherent Resonance

Official UB-2 Definition :

Coherent resonance that has become regular.

She :

remains regular in its coherence.

- she remains regular
- she preserves its axis
- she supports a perceptible stability

Consolidated Agreement

Official UB-2 Definition :

Agreement reinforced through repetition and stability.

He :

strengthens itself through continuity.

- he strengthens progressively
- he gains stability
- he supports a durable coherence

Integrated Resonance

Official UB-2 Definition :

State in which resonance, agreement and correspondence function together.

She :

unites several forms of coherence.

- she links several dimensions
- she integrates several levels
- she supports a mature coherence

SERIES-32 — FAMILY S

Simplicity

Official UB-2 Definition :

State in which content remains readable without unnecessary overload.

She :

maintains the essential without overload.

- she reduces the unnecessary
- she maintains the essential
- she supports a clear reading

Inner Simplicity

Official UB-2 Definition :

Inner organization in which essential elements remain accessible without excessive complication.

She :

keeps the inner readable.

- she keeps the essential accessible
- she reduces complication
- she supports an inner clarity

Stable Simplicity

Official UB-2 Definition :

Simplicity preserved despite increasing contextual complexity.

She :

remains present despite complexity.

- she passes through contexts
- she preserves its clarity
- she supports a simple stability

Progressive Simplicity

Official UB-2 Definition :

Simplicity appearing as elements reorganize themselves.

She :

emerges through clarification.

- she appears progressively
- she accompanies reorganization
- she supports a clearer reading

Deep Simplicity

Official UB-2 Definition :

Simplicity reaching a level where the essential remains without artificial reduction.

She :

preserves the essential in depth.

- she preserves the essential
- she avoids artificial reduction
- she supports a simple depth

Deep Inner Simplicity

Official UB-2 Definition :

Inner simplicity preserving several levels without confusion.

She :

maintains several levels readable together.

- she maintains several levels
- she reduces confusion
- she supports a clear unity

Stable Deep Simplicity

Official UB-2 Definition :

Deep simplicity maintained through time.

She :

remains stable through time.

- she remains stable
- she preserves its depth
- she supports a simple continuity

Mature Transparency

Official UB-2 Definition :

High readability without interpretative overload.

She :

makes content directly readable.

- she reduces overload
- she favors readability
- she supports a mature clarity

Inner Mature Transparency

Official UB-2 Definition :

Inner clarity that has become more immediately accessible.

She :

opens a more direct access inwardly.

- she facilitates inner access
- she reduces opacity
- she supports an immediate clarity

Stable Mature Transparency

Official UB-2 Definition :

Transparency preserved in different contexts.

She :

remains readable despite variations.

- she passes through contexts
- she preserves its clarity
- she supports a readable stability

Sobriety

Official UB-2 Definition :

Reduction of non-essential elements without loss of real content.

She :

keeps content without overload.

- she reduces the non-essential
- she keeps real content
- she supports an accurate expression

Inner Sobriety

Official UB-2 Definition :

Inner economy of unnecessary reactions.

She :

reduces unnecessary reactions.

- she reduces agitation
- she maintains the essential
- she supports an inner stability

Structured Sobriety

Official UB-2 Definition :

Sobriety supported by an identifiable coherence.

She :

rests upon a readable structure.

- she follows a stable coherence
- she reduces excess
- she supports an organized simplicity

Stable Sobriety

Official UB-2 Definition :

Sobriety preserved despite solicitations.

She :

remains stable in several contexts.

- she passes through solicitations
- she preserves its measure
- she supports a sober continuity

Simple Readability

Official UB-2 Definition :

Reading in which principal elements appear without overload.

She :

makes the essential appear clearly.

- she makes the essential visible
- she reduces overload
- she supports a direct reading

Stable Simple Readability

Official UB-2 Definition :

Simple readability maintained through time.

She :

remains clear durably.

- she remains clear
- she preserves its simplicity
- she supports a readable continuity

Simple Presence

Official UB-2 Definition :

Presence without excessive complication.

She :

remains direct without overload.

- she remains direct
- she reduces excess
- she supports a clear presence

Stable Simple Presence

Official UB-2 Definition :

Simple presence preserved with continuity.

She :

remains stable in its simplicity.

- she remains stable
- she preserves its simplicity
- she supports a peaceful continuity

Consolidated Simplicity

Official UB-2 Definition :

Simplicity reinforced through stability and maturity.

She :

strengthens itself through time.

- she gains stability
- she preserves its clarity
- she supports a simple maturity

Integrated Simplicity

Official UB-2 Definition :

State in which simplicity, sobriety and transparency function together.

She :

unites several forms of clarity.

- she links simplicity and sobriety
- she integrates several qualities
- she supports a readable maturity

SERIES-33 — FAMILY T

Transmission

Official UB-2 Definition :

Passage of content from one level to another without essential loss of structure.

She :

allows the passage of content without major alteration.

- she preserves the essential structure
- she reduces content loss
- she supports a readable continuity

Inner Transmission

Official UB-2 Definition :

Inner circulation of content between several levels of understanding.

She :

circulates content between several inner levels.

- she links several levels
- she reduces inner breaks
- she supports an inner continuity

Stable Transmission

Official UB-2 Definition :

Transmission preserving its coherence through time.

She :

remains coherent despite duration.

- she preserves its coherence
- she passes through contexts
- she supports a durable transmission

Progressive Transmission

Official UB-2 Definition :

Transmission carried out through stages without overload.

She :

advances through coherent stages.

- she progresses gradually
- she avoids overload
- she supports an adjusted transmission

Transmissible Continuity

Official UB-2 Definition :

Continuity that can be communicated without major rupture.

She :

remains shareable without rupture.

- she remains shareable
- she preserves its axis
- she supports a coherent transmission

Inner Transmissible Continuity

Official UB-2 Definition :

Inner continuity sufficiently structured to become shareable.

She :

makes an inner coherence shareable.

- she structures the inner
- she facilitates passage
- she supports a readable continuity

Stable Transmissible Continuity

Official UB-2 Definition :

Transmissible continuity maintained in different contexts.

She :

remains stable despite variations.

- she passes through contexts
- she preserves its readability
- she supports a durable continuity

Readable Expression

Official UB-2 Definition :

Formulation allowing a clear reading of content.

She :

makes content directly accessible.

- she clarifies content
- she reduces opacity
- she supports a direct reading

Inner Readable Expression

Official UB-2 Definition :

Capacity to formulate inwardly without excessive confusion.

She :

clarifies content inwardly.

- she reduces confusion
- she clarifies the inner
- she supports a coherent expression

Stable Readable Expression

Official UB-2 Definition :

Readable expression preserved with regularity.

She :

remains clear through time.

- she preserves its clarity
- she passes through contexts
- she supports a stable expression

Formulation

Official UB-2 Definition :

Explicit shaping of content or understanding.

She :

gives an explicit form to content.

- she makes explicit
- she organizes content
- she supports a clear transmission

Accurate Formulation

Official UB-2 Definition :

Formulation respecting the proportions of expressed content.

She :

respects the measure of content.

- she respects proportions
- she reduces excesses
- she supports an accurate expression

Stable Formulation

Official UB-2 Definition :

Formulation remaining coherent despite variations of context.

She :

remains coherent in several contexts.

- she preserves its coherence
- she passes through contexts
- she supports a stability of expression

Formulated Passage

Official UB-2 Definition :

Content made transmissible through clear formulation.

He :

becomes transmissible through formulation.

- he becomes communicable
- he clarifies passage
- he supports a readable continuity

Stable Formulated Passage

Official UB-2 Definition :

Formulated passage preserving its coherence.

He :

remains stable in its formulation.

- he preserves its coherence
- he passes through contexts
- he supports a stable continuity

Transmissible Readability

Official UB-2 Definition :

Capacity of content to remain understandable when transmitted.

She :

maintains understanding in passage.

- she maintains understanding
- she reduces loss of meaning
- she supports a durable reading

Stable Transmissible Readability

Official UB-2 Definition :

Transmissible readability maintained in several contexts.

She :

remains clear despite variations.

- she passes through contexts
- she preserves its clarity
- she supports a stable transmission

Structured Transmission

Official UB-2 Definition :

Transmission supported by coherent markers.

She :

rests upon stable markers.

- she follows coherent markers
- she reduces arbitrariness
- she supports a reliable transmission

Consolidated Transmission

Official UB-2 Definition :

Transmission reinforced through repetition and stability.

She :

strengthens itself through continuity.

- she gains solidity
- she reduces losses
- she supports a durable transmission

Integrated Transmission

Official UB-2 Definition :

State in which transmission, formulation and readability function together.

She :

unites several dimensions of transmission.

- she links formulation and readability
- she integrates several levels
- she supports a mature transmission

SERIES-34 — FAMILY U

Mature Unification

Official UB-2 Definition :

Level where several dimensions remain compatible without excessive effort.

She :

unites several dimensions with stability.

- she links several dimensions
- she reduces tensions
- she supports a mature coherence

Inner Mature Unification**Official UB-2 Definition :**

Inner unification that has become stable across several levels.

She :

unites several inner levels.

- she links several levels
- she reduces fragmentation
- she supports an inner unity

Stable Mature Unification**Official UB-2 Definition :**

Mature unification preserved in different contexts.

She :

remains stable despite variations.

- she passes through contexts
- she preserves its unity
- she supports a stable continuity

Higher Progressive Unification**Official UB-2 Definition :**

Unification continuing to become more precise without rupture.

She :

progresses toward a broader coherence.

- she progresses gradually
- she reduces ruptures
- she supports a broadened unity

Higher Continuity**Official UB-2 Definition :**

Continuity reaching a level where variations no longer interrupt the principal axis.

She :

maintains the axis despite variations.

- she maintains the principal axis
- she reduces interruptions
- she supports an elevated continuity

Inner Higher Continuity**Official UB-2 Definition :**

Inner continuity maintaining several levels in coherence.

She :

links several inner levels durably.

- she links several levels
- she reduces differences
- she supports an inner continuity

Stable Higher Continuity

Official UB-2 Definition :

Higher continuity that has become durable.

She :

remains stable through time.

- she preserves its continuity
- she passes through contexts
- she supports a durable stability

Stable Unity

Official UB-2 Definition :

State in which several elements remain durably linked.

She :

maintains several elements linked.

- she links durably
- she reduces dispersion
- she supports a stable coherence

Inner Stable Unity

Official UB-2 Definition :

Inner unity preserved without notable fragmentation.

She :

preserves a durable inner unity.

- she reduces fragmentation
- she maintains unity
- she supports an inner coherence

Consolidated Stable Unity

Official UB-2 Definition :

Stable unity reinforced through repetition and continuity.

She :

gains solidity through continuity.

- she strengthens progressively
- she preserves its coherence
- she supports a durable unity

Broadened Coherence

Official UB-2 Definition :

Coherence integrating several dimensions without loss of readability.

She :

broadens coherence without overload.

- she integrates several dimensions
- she preserves readability
- she supports a broad coherence

Inner Broadened Coherence

Official UB-2 Definition :

Inner coherence reaching several levels simultaneously.

She :

links several inner levels.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Broadened Coherence

Official UB-2 Definition :

Broadened coherence maintained through time.

She :

remains stable despite variations.

- she passes through contexts
- she preserves its breadth
- she supports a durable coherence

Unified Continuity

Official UB-2 Definition :

Continuity in which several axes function together.

She :

unites several axes within the same continuity.

- she links several axes
- she reduces divergences
- she supports a durable unity

Inner Unified Continuity

Official UB-2 Definition :

Unified inner continuity without dominant contradiction.

She :

maintains several levels without contradiction.

- she maintains several levels
- she reduces contradictions
- she supports an inner coherence

Stable Unified Continuity

Official UB-2 Definition :

Unified continuity that has become regular.

She :

remains stable in several contexts.

- she preserves its regularity
- she passes through contexts
- she supports a stable continuity

Higher Integration

Official UB-2 Definition :

Integration reaching a broadened level of coherence.

She :

unites several levels within a broadened coherence.

- she links several levels
- she reduces differences
- she supports a higher coherence

Stable Higher Integration

Official UB-2 Definition :

Higher integration preserved in several contexts.

She :

remains stable despite variations.

- she preserves its coherence
- she passes through contexts
- she supports an elevated stability

Consolidated Unification

Official UB-2 Definition :

Unification reinforced through maturity and stability.

She :

strengthens itself through duration.

- she gains maturity
- she preserves its unity
- she supports a durable coherence

Integrated Unification

Official UB-2 Definition :

State in which unification, continuity and broadened coherence function together.

She :

unites several stabilized dimensions.

- she links several dimensions
- she integrates several levels
- she supports a mature unification

SERIES-35 — FAMILY V

Vision

Official UB-2 Definition :

Capacity to perceive a whole according to an identifiable coherence.

She :

allows grasping a whole according to a coherent axis.

- she links several elements
- she makes a coherence perceptible
- she supports an overall reading

Inner Vision**Official UB-2 Definition :**

Inner perception of a whole or a structure without major fragmentation.

She :

organizes several elements inwardly.

- she links several inner levels
- she reduces fragmentation
- she supports an inner coherence

Stable Vision**Official UB-2 Definition :**

Vision preserved despite variations of context.

She :

remains coherent despite changes.

- she preserves its coherence
- she passes through contexts
- she supports a durable perception

Progressive Vision**Official UB-2 Definition :**

Vision becoming more precise as links become more readable.

She :

refines itself through clarification.

- she progresses gradually
- she reduces imprecision
- she supports a clearer reading

Perspective**Official UB-2 Definition :**

Angle of reading allowing several elements to be organized within the same frame.

She :

orders several elements according to the same angle.

- she organizes elements
- she reduces dispersions
- she supports a framed reading

Inner Perspective**Official UB-2 Definition :**

Inner frame of reading structuring several levels of understanding.

She :

organizes several levels inwardly.

- she structures several levels
- she reduces inner differences
- she supports an inner coherence

Stable Perspective

Official UB-2 Definition :

Perspective maintained without excessive displacement.

She :

remains stable despite variations.

- she preserves its angle
- she passes through contexts
- she supports a durable reading

Coherent Perspective

Official UB-2 Definition :

Perspective supported by a readable organization of relations.

She :

rests upon clear relations.

- she organizes relations
- she reduces contradictions
- she supports a coherent reading

Inner Coherent Perspective

Official UB-2 Definition :

Inner perspective in which several dimensions find a common axis.

She :

links several inner dimensions.

- she links several dimensions
- she reduces differences
- she supports a common axis

Stable Coherent Perspective

Official UB-2 Definition :

Coherent perspective that has become durable.

She :

remains stable in its coherence.

- she preserves its stability
- she passes through contexts
- she supports a durable perspective

Broadened Reading

Official UB-2 Definition :

Reading integrating several levels without loss of clarity.

She :

opens several levels simultaneously.

- she links several levels
- she preserves clarity
- she supports a broad reading

Inner Broadened Reading

Official UB-2 Definition :

Inner understanding extended to several dimensions simultaneously.

She :

broadens inner understanding.

- she links several dimensions
- she reduces separations
- she supports a broadened inner reading

Stable Broadened Reading

Official UB-2 Definition :

Broadened reading preserved through time.

She :

remains stable despite variations.

- she preserves its breadth
- she passes through contexts
- she supports a durable reading

Structured Vision

Official UB-2 Definition :

Vision organized according to stable markers.

She :

rests upon identifiable markers.

- she follows stable markers
- she reduces arbitrariness
- she supports a structured reading

Inner Structured Vision

Official UB-2 Definition :

Inner vision in which elements remain ordered.

She :

orders several elements inwardly.

- she maintains inner order
- she reduces dispersion
- she supports a clear vision

Stable Structured Vision

Official UB-2 Definition :

Structured vision maintained in several contexts.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable coherence

Stable View

Official UB-2 Definition :

Global perception preserved without dispersion.

She :

maintains a stable overall perception.

- she preserves the whole visible
- she reduces dispersion
- she supports a durable coherence

Inner Stable View

Official UB-2 Definition :

Stable inner perception of a coherent whole.

She :

maintains inwardly a coherent view.

- she stabilizes the inner
- she reduces differences
- she supports a stable perception

Consolidated Vision

Official UB-2 Definition :

Vision reinforced through repetition and stability.

She :

strengthens itself through continuity.

- she gains stability
- she preserves its clarity
- she supports a durable vision

Integrated Vision

Official UB-2 Definition :

State in which vision, perspective and broadened reading function together.

She :

unites several dimensions of perception.

- she links perspective and reading
- she integrates several levels
- she supports a mature vision

SERIES-36 — FAMILY W

Wisdom

Official UB-2 Definition :

Capacity to use an understanding accurately in varied situations.

She :

applies an understanding with measure.

- she adjusts according to situations
- she reduces excess
- she supports a durable accuracy

Inner Wisdom

Official UB-2 Definition :

Stable inner use of an understanding without interpretative overload.

She :

maintains a stable inner accuracy.

- she reduces overload
- she maintains inner clarity
- she supports a lived stability

Stable Wisdom

Official UB-2 Definition :

Wisdom preserved despite variations of context.

She :

remains accurate despite changes.

- she preserves its measure
- she passes through contexts
- she supports a durable wisdom

Progressive Wisdom

Official UB-2 Definition :

Wisdom becoming more precise as experience integrates.

She :

grows with integration.

- she progresses gradually
- she reduces imprecision
- she supports a real maturation

Mature Reading

Official UB-2 Definition :

Reading in which proportions remain respected without excessive reaction.

She :

respects the proportions of content.

- she reduces excessive reactions
- she maintains measure
- she supports an accurate reading

Inner Mature Reading

Official UB-2 Definition :

Inner reading that has become less dependent on immediate fluctuations.

She :

remains inwardly more stable.

- she reduces immediate dependence
- she maintains a calm reading
- she supports an inner coherence

Stable Mature Reading

Official UB-2 Definition :

Mature reading preserved in different contexts.

She :

remains stable despite variations.

- she preserves its accuracy
- she passes through contexts
- she supports a durable reading

Mature Discernment

Official UB-2 Definition :

Discernment that has become more constant through maturation.

He :

distinguishes with greater stability.

- he distinguishes with calm
- he reduces haste
- he supports a durable accuracy

Inner Mature Discernment

Official UB-2 Definition :

Inner capacity to distinguish without excessive haste.

He :

acts inwardly with measure.

- he reduces haste
- he maintains an inner reading
- he supports a stable distinction

Stable Mature Discernment

Official UB-2 Definition :

Mature discernment maintained through time.

He :

remains constant in several contexts.

- he preserves its stability
- he passes through contexts
- he supports a durable distinction

Accurate Use

Official UB-2 Definition :

Proportioned application of an understanding or a marker.

He :

applies with measure.

- he respects proportions
- he reduces excess
- he supports an accurate action

Inner Accurate Use

Official UB-2 Definition :

Inner application of a marker without notable distortion.

He :

maintains accuracy inwardly.

- he reduces distortion
- he maintains coherence
- he supports a stable application

Stable Accurate Use

Official UB-2 Definition :

Accurate use preserved despite solicitations.

He :

remains proportioned despite variations.

- he preserves its measure
- he passes through solicitations
- he supports an accurate stability

Reading Maturity

Official UB-2 Definition :

Level where reading becomes less dependent on immediate reactions.

She :

stabilizes inner reading.

- she reduces immediate reactions
- she maintains measure
- she supports a durable reading

Inner Reading Maturity

Official UB-2 Definition :

Inner reading sufficiently consolidated to remain readable.

She :

remains clear inwardly.

- she preserves its readability
- she reduces confusion
- she supports an inner stability

Stable Reading Maturity

Official UB-2 Definition :

Reading maturity that has become regular.

She :

remains stable in several contexts.

- she preserves its regularity
- she passes through contexts
- she supports a mature reading

Structured Wisdom

Official UB-2 Definition :

Wisdom supported by coherent markers.

She :

rests upon stable markers.

- she follows coherent markers
- she reduces arbitrariness
- she supports a reliable wisdom

Stable Structured Wisdom

Official UB-2 Definition :

Structured wisdom maintained with continuity.

She :

remains stable in its structure.

- she preserves its coherence
- she passes through contexts
- she supports a durable wisdom

Consolidated Wisdom

Official UB-2 Definition :

Wisdom reinforced through repetition and stability.

She :

strengthens itself through continuity.

- she gains stability
- she preserves its measure
- she supports a durable wisdom

Integrated Wisdom

Official UB-2 Definition :

State in which wisdom, mature discernment and accurate use function together.

She :

unites several matured dimensions.

- she links discernment and use
- she integrates several levels
- she supports a mature wisdom

SERIES-37 — FAMILY X

Fineness

Official UB-2 Definition :

Capacity to perceive or distinguish nuances without loss of coherence.

She :

allows discerning nuances accurately.

- she distinguishes nuances
- she reduces confusion
- she supports a precise reading

Inner Fineness

Official UB-2 Definition :

Inner reading capable of discerning subtle differences.

She :

perceives inwardly fine differences.

- she distinguishes inner variations
- she reduces amalgams
- she supports a fine inner reading

Stable Fineness

Official UB-2 Definition :

Fineness preserved despite variations of context.

She :

remains active despite changes.

- she preserves its precision
- she passes through contexts
- she supports a durable fineness

Progressive Fineness

Official UB-2 Definition :

Fineness developing as reading becomes more precise.

She :

refines itself with progression.

- she progresses gradually
- she reduces imprecision
- she supports a finer reading

Higher Accuracy

Official UB-2 Definition :

High level of correspondence between reading and observed reality.

She :

strengthens accuracy between perception and reality.

- she increases correspondence
- she reduces differences
- she supports an exact reading

Inner Higher Accuracy

Official UB-2 Definition :

Precise inner correspondence between perception and understanding.

She :

aligns perception and inner understanding.

- she links perception and understanding
- she reduces inner differences
- she supports an inner accuracy

Stable Higher Accuracy

Official UB-2 Definition :

Higher accuracy maintained in several situations.

She :

remains precise despite variations.

- she preserves its precision
- she passes through contexts
- she supports a durable accuracy

Mature Precision

Official UB-2 Definition :

Precision that has become stable through maturation.

She :

stabilizes an acquired precision.

- she gains stability
- she reduces approximations
- she supports a mature reading

Official UB-2 Definition :

Fine inner reading without interpretative overload.

She :

remains precise without overload.

- she reduces interpretative excess
- she maintains fineness
- she supports an inner precision

Stable Mature Precision

Official UB-2 Definition :

Mature precision preserved through time.

She :

remains stable despite contexts.

- she preserves its precision
- she passes through contexts
- she supports a durable precision

Fine Reading

Official UB-2 Definition :

Reading capable of distinguishing several nuances without confusion.

She :

reads several nuances with clarity.

- she distinguishes several nuances
- she reduces amalgams
- she supports a precise reading

Inner Fine Reading

Official UB-2 Definition :

Inner reading attentive to subtle variations.

She :

observes inwardly fine variations.

- she perceives subtle variations
- she reduces inner confusion
- she supports an attentive reading

Stable Fine Reading

Official UB-2 Definition :

Fine reading maintained with regularity.

She :

remains precise with constancy.

- she preserves its fineness
- she passes through contexts
- she supports a stable reading

Nuance

Official UB-2 Definition :

Perceptible difference between close elements.

She :

allows distinguishing without excessive opposition.

- she distinguishes differences
- she reduces simplifications
- she supports a fine reading

Inner Nuance

Official UB-2 Definition :

Inner difference discerned without excessive amplification.

She :

recognizes inner differences with measure.

- she distinguishes inwardly
- she reduces amplification
- she supports a nuanced reading

Stable Nuance

Official UB-2 Definition :

Nuance recognized with constancy.

She :

remains identifiable in several contexts.

- she preserves its readability
- she passes through contexts
- she supports a durable nuance

Fine Calibration

Official UB-2 Definition :

Precise adjustment of markers without excessive displacement.

She :

adjusts with precision without excess.

- she refines markers
- she reduces unnecessary displacements
- she supports a stable accuracy

Stable Fine Calibration

Official UB-2 Definition :

Fine calibration preserved despite solicitations.

She :

remains precise in several situations.

- she preserves its precision
- she passes through solicitations
- she supports a durable calibration

Consolidated Fineness

Official UB-2 Definition :

Fineness reinforced through repetition and stability.

She :

strengthens itself through continuity.

- she gains stability
- she preserves its precision
- she supports a durable fineness

Integrated Fineness

Official UB-2 Definition :

State in which fineness, mature precision and higher accuracy function together.

She :

unites several dimensions of precision.

- she links precision and accuracy
- she integrates several levels
- she supports a mature fineness

SERIES-38 — FAMILY Y

Flexibility

Official UB-2 Definition :

Capacity to adjust a response without loss of inner coherence.

She :

allows adjustment without rupture.

- she adjusts without rupture
- she reduces rigidity
- she supports a stable coherence

Inner Flexibility

Official UB-2 Definition :

Possible inner adjustment without major disorganization.

She :

modifies inwardly without disorder.

- she adjusts the inner
- she reduces disorganization
- she supports an inner coherence

Stable Flexibility

Official UB-2 Definition :

Flexibility preserved despite variations of context.

She :

remains active despite variations.

- she preserves its flexibility
- she passes through contexts
- she supports a durable adaptation

Progressive Flexibility

Official UB-2 Definition :

Flexibility developing as stability consolidates.

She :

grows with stability.

- she progresses gradually
- she reduces rigidity
- she supports a mature adaptation

Fine Adaptation

Official UB-2 Definition :

Proportioned modification without excessive displacement of the principal axis.

She :

adjusts with measure.

- she respects proportions
- she reduces differences
- she supports a precise adaptation

Inner Fine Adaptation

Official UB-2 Definition :

Precise inner adjustment according to perceived variations.

She :

reacts inwardly with accuracy.

- she adjusts inwardly
- she reduces excesses
- she supports a fine adaptation

Stable Fine Adaptation

Official UB-2 Definition :

Fine adaptation maintained in several situations.

She :

remains stable despite variations.

- she preserves its precision
- she passes through contexts
- she supports a durable adaptation

Plasticity

Official UB-2 Definition :

Capacity to modify a form without losing the essential structure.

She :

modifies without losing the essential.

- she modifies form
- she preserves structure
- she supports a coherent adaptation

Inner Plasticity

Official UB-2 Definition :

Inner flexibility allowing several compatible responses.

She :

opens several possible inner responses.

- she multiplies possible responses
- she reduces rigidity
- she supports an inner coherence

Structured Plasticity

Official UB-2 Definition :

Plasticity supported by coherent markers.

She :

rests upon stable markers.

- she follows coherent markers
- she reduces arbitrariness
- she supports a reliable flexibility

Stable Plasticity

Official UB-2 Definition :

Plasticity preserved without fragmentation.

She :

remains stable despite variations.

- she preserves its flexibility
- she passes through contexts
- she supports a durable plasticity

Flexible Adjustment

Official UB-2 Definition :

Correction carried out without excessive tension.

He :

corrects with gentleness.

- he corrects without tension
- he reduces excess
- he supports a stable continuity

Inner Flexible Adjustment

Official UB-2 Definition :

Inner readjustment preserving continuity.

He :

reorganizes inwardly without rupture.

- he adjusts the inner
- he reduces tensions
- he supports a stable coherence

Stable Flexible Adjustment

Official UB-2 Definition :

Flexible adjustment maintained with regularity.

He :

remains stable despite variations.

- he preserves its flexibility
- he passes through contexts
- he supports a durable stability

Adaptability

Official UB-2 Definition :

Capacity to receive variations without major rupture.

She :

receives variations with coherence.

- she receives variations
- she reduces ruptures
- she supports a stable continuity

Inner Adaptability

Official UB-2 Definition :

Inner availability to modify a response without loss of stability.

She :

adjusts inwardly without imbalance.

- she adjusts the inner
- she reduces imbalances
- she supports an inner stability

Stable Adaptability

Official UB-2 Definition :

Adaptability preserved despite solicitations.

She :

remains stable in several contexts.

- she preserves its availability
- she passes through solicitations
- she supports a durable adaptation

Structured Flexibility

Official UB-2 Definition :

Flexibility organized according to an identifiable coherence.

She :

rests upon stable markers.

- she follows a stable coherence
- she reduces arbitrariness
- she supports a reliable flexibility

Consolidated Flexibility

Official UB-2 Definition :

Flexibility reinforced through repetition and stability.

She :

strengthens itself through continuity.

- she gains stability
- she preserves its flexibility
- she supports a durable adaptation

Integrated Flexibility

Official UB-2 Definition :

State in which flexibility, fine adaptation and plasticity function together.

She :

unites several dimensions of adjustment.

- she links adaptation and plasticity
- she integrates several levels
- she supports a mature flexibility

SERIES-39 — FAMILY Z

Zenith

Official UB-2 Definition :

Point at which a process reaches a high level of coherence or maturity.

He :

designates a high level reached through maturation.

- he marks a summit of coherence
- he reduces residual instability
- he supports a high maturity

Inner Zenith**Official UB-2 Definition :**

Inner level where several dimensions converge with stability.

He :

brings together several inner dimensions with stability.

- he links several dimensions
- he reduces inner differences
- he supports a stable convergence

Stable Zenith**Official UB-2 Definition :**

Zenith preserved despite variations of context.

He :

remains elevated despite variations.

- he preserves its coherence
- he passes through contexts
- he supports a durable stability

Progressive Zenith**Official UB-2 Definition :**

Zenith reached through successive maturation rather than rupture.

He :

establishes itself gradually.

- he progresses without rupture
- he reduces abruptness
- he supports a regular maturation

Final Stabilization**Official UB-2 Definition :**

Phase in which the principal elements cease to be provisional.

She :

durably fixes the essential elements.

- she stabilizes what has been acquired
- she reduces the provisional
- she supports a durable coherence

Inner Final Stabilization**Official UB-2 Definition :**

Inner stabilization reaching a durable level.

She :

stabilizes several dimensions inwardly.

- she links inner levels
- she reduces fluctuations
- she supports a deep stability

Stable Final Stabilization

Official UB-2 Definition :

Final stabilization maintained in several situations.

She :

remains stable despite contexts.

- she preserves its stability
- she passes through variations
- she supports a durable continuity

Functional Summit

Official UB-2 Definition :

Level at which a function reaches its maximum available coherence.

He :

expresses a high functional accomplishment.

- he marks a maximum coherence
- he reduces functional differences
- he supports a high stability

Inner Functional Summit

Official UB-2 Definition :

Inner accomplishment of a function without overload.

He :

stabilizes inwardly an accomplished function.

- he reduces overload
- he maintains inner balance
- he supports a stable coherence

Stable Functional Summit

Official UB-2 Definition :

Functional summit preserved through time.

He :

remains coherent despite variations.

- he preserves its coherence
- he passes through contexts
- he supports a durable stability

Complete Mature State

Official UB-2 Definition :

State in which several dimensions of maturity function together.

He :

brings together several maturities within a common coherence.

- he links several dimensions
- he reduces differences
- he supports a global maturity

Inner Complete Mature State

Official UB-2 Definition :

Inner maturity that has become broadly coherent.

He :

stabilizes several inner levels.

- he links several levels
- he reduces contradictions
- he supports an inner coherence

Stable Complete Mature State

Official UB-2 Definition :

Complete mature state maintained with regularity.

He :

remains stable through time.

- he preserves its coherence
- he passes through contexts
- he supports a durable maturity

Final Stability

Official UB-2 Definition :

Durable stability after repeated integration.

She :

durably maintains the integrated whole.

- she stabilizes what has been acquired
- she reduces fluctuations
- she supports a durable continuity

Inner Final Stability

Official UB-2 Definition :

Inner stability reaching a high threshold of continuity.

She :

anchors several inner levels.

- she stabilizes the inner
- she reduces differences
- she supports a deep continuity

Stable Final Stability

Official UB-2 Definition :

Final stability preserved despite variations.

She :

remains stable in several contexts.

- she preserves its stability
- she passes through variations
- she supports a durable continuity

Final Synthesis

Official UB-2 Definition :

Coherent bringing together of the principal acquisitions within a global reading.

She :

unites several acquisitions within a final coherence.

- she links acquisitions
- she reduces dispersion
- she supports a global reading

Stable Final Synthesis

Official UB-2 Definition :

Final synthesis maintained with readability.

She :

remains clear despite contexts.

- she preserves its readability
- she passes through variations
- she supports a durable synthesis

Final Consolidated Stabilization

Official UB-2 Definition :

Final stabilization reinforced through continuity and coherence.

She :

strengthens itself through continuity.

- she gains stability
- she preserves its coherence
- she supports a final consolidation

High Integration

Official UB-2 Definition :

State in which zenith, final stabilization and synthesis function together.

She :

unites several high levels of coherence.

- she links several dimensions
- she integrates several acquisitions
- she supports a high coherence

SERIES-40 — META-FAMILY AA

Architecture

Official UB-2 Definition :

Coherent organization of several elements according to an identifiable structure.

She :

orders several elements according to a stable axis.

- she organizes the elements
- she reduces dispersion
- she supports a structured coherence

Inner Architecture

Official UB-2 Definition :

Inner organization of several levels according to a stable order.

She :

structures several inner levels.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Architecture

Official UB-2 Definition :

Architecture preserving its coherence despite variations of context.

She :

remains coherent despite changes.

- she preserves its structure
- she passes through contexts
- she supports a durable architecture

Progressive Architecture

Official UB-2 Definition :

Architecture that becomes more precise as links become readable.

She :

refines itself with clarification.

- she progresses gradually
- she reduces imprecision
- she supports a more readable architecture

Higher Structure

Official UB-2 Definition :

Organization reaching a broadened level of coherence.

She :

broadens structured coherence.

- she links several dimensions
- she reduces differences
- she supports a broadened coherence

Inner Higher Structure

Official UB-2 Definition :

Inner structure integrating several levels simultaneously.

She :

links several inner levels.

- she links several levels
- she reduces fragmentation
- she supports an inner coherence

Stable Higher Structure

Official UB-2 Definition :

Higher structure maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Higher Organization

Official UB-2 Definition :

Ordered arrangement of several elements according to a broadened logic.

She :

orders several elements within a broadened frame.

- she organizes the elements
- she reduces contradictions
- she supports a higher coherence

Inner Higher Organization

Official UB-2 Definition :

Inner organization of broadened level without notable fragmentation.

She :

links several dimensions inwardly.

- she links several dimensions
- she reduces fragmentation
- she supports an inner coherence

Stable Higher Organization

Official UB-2 Definition :

Higher organization preserved through time.

She :

remains stable despite contexts.

- she preserves its order
- she passes through variations
- she supports a durable organization

Architectural Framework

Official UB-2 Definition :

Set of supporting links allowing the coherence of a system.

She :

supports coherence through her inner links.

- she links the supporting elements
- she reduces ruptures
- she supports a stable coherence

Inner Architectural Framework

Official UB-2 Definition :

Inner network of relations supporting continuity.

She :

links several levels inwardly.

- she links several levels
- she reduces interruptions
- she supports an inner continuity

Stable Architectural Framework

Official UB-2 Definition :

Architectural framework maintained despite variations.

She :

remains stable in several contexts.

- she preserves its links
- she passes through variations
- she supports a durable architecture

Skeleton

Official UB-2 Definition :

Supporting structure maintaining the whole in coherence.

She :

supports the whole without dispersion.

- she supports the whole
- she reduces differences
- she maintains a stable coherence

Inner Skeleton

Official UB-2 Definition :

Inner base serving as support for several levels.

She :

supports several dimensions inwardly.

- she links several levels
- she reduces fragility
- she supports an inner stability

Stable Skeleton

Official UB-2 Definition :

Skeleton preserved with continuity.

She :

remains stable despite variations.

- she preserves its solidity
- she passes through contexts
- she supports a durable stability

Higher Configuration

Official UB-2 Definition :

Structured arrangement of elements at a broadened level.

She :

orders several elements within a higher frame.

- she links several elements
- she reduces differences
- she supports a higher coherence

Stable Higher Configuration

Official UB-2 Definition :

Higher configuration maintained with readability.

She :

remains clear despite contexts.

- she preserves its readability
- she passes through variations
- she supports a durable stability

Consolidated Architecture

Official UB-2 Definition :

Architecture reinforced through repetition and stability.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable architecture

Integrated Architecture

Official UB-2 Definition :

State in which architecture, higher structure and organization function together.

She :

unites several structured dimensions.

- she links structure and organization
- she integrates several levels
- she supports a mature architecture

SERIES-41 — META-FAMILY AB

Functional Architecture

Official UB-2 Definition :

Organization of a whole according to the real functions it must support.

She :

orders a whole according to its real functions.

- she organizes according to functions
- she reduces incoherences
- she supports an operative coherence

Inner Functional Architecture

Official UB-2 Definition :

Inner organization where several functions remain compatible.

She :

links several inner functions without contradiction.

- she links several functions
- she reduces inner conflicts
- she supports an inner coherence

Stable Functional Architecture

Official UB-2 Definition :

Functional architecture preserved despite contextual variations.

She :

remains coherent despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Functional Architecture

Official UB-2 Definition :

Functional architecture that becomes more precise as interactions become readable.

She :

refines itself with the clarification of interactions.

- she progresses gradually
- she reduces imprecision
- she supports a more readable architecture

Architectural Function

Official UB-2 Definition :

Function playing a structuring role within a broader whole.

She :

supports the organization of a whole.

- she plays a structuring role
- she reduces imbalances
- she supports an overall coherence

Inner Architectural Function

Official UB-2 Definition :

Inner function participating in the maintenance of a global coherence.

She :

acts inwardly as a supporting function.

- she links several levels
- she reduces inner differences
- she supports a global coherence

Stable Architectural Function

Official UB-2 Definition :

Architectural function preserved in several situations.

She :

remains stable despite contexts.

- she preserves its function
- she passes through variations
- she supports a durable stability

Higher Articulation

Official UB-2 Definition :

Organized link between several high-level functions or structures.

She :

links several structures within a coherent order.

- she links several functions
- she reduces ruptures
- she supports a higher coherence

Inner Higher Articulation

Official UB-2 Definition :

Stable inner connection between several functional levels.

She :

unites several inner levels in a stable manner.

- she links several levels
- she reduces interruptions
- she supports an inner coherence

Stable Higher Articulation

Official UB-2 Definition :

Higher articulation maintained with continuity.

She :

remains stable in several contexts.

- she preserves its links
- she passes through variations
- she supports a durable stability

Structured Dynamics

Official UB-2 Definition :

Movement organized according to coherent markers.

She :

makes evolve without loss of axis.

- she organizes movement
- she reduces dispersion
- she supports a dynamic coherence

Inner Structured Dynamics

Official UB-2 Definition :

Inner activity in which variations remain ordered.

She :

organizes variations inwardly.

- she links several variations
- she reduces disorder
- she supports an inner coherence

Stable Structured Dynamics

Official UB-2 Definition :

Structured dynamics preserved without loss of axis.

She :

remains stable despite variations.

- she preserves its axis
- she passes through contexts
- she supports a durable dynamics

Active Organization

Official UB-2 Definition :

Organization capable of functioning without major disorder.

She :

acts with coherence in activity.

- she organizes activity
- she reduces disorders
- she supports an active coherence

Inner Active Organization

Official UB-2 Definition :

Inner arrangement allowing coherent activity.

She :

maintains inwardly an ordered activity.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Active Organization

Official UB-2 Definition :

Active organization maintained in several contexts.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Integrative Function

Official UB-2 Definition :

Function linking several elements within the same system.

She :

unites several elements within the same whole.

- she links several elements
- she reduces fragmentation
- she supports an integrated coherence

Stable Integrative Function

Official UB-2 Definition :

Integrative function preserved with regularity.

She :

remains stable in several situations.

- she preserves its function
- she passes through contexts
- she supports a durable stability

Consolidated Functional Architecture

Official UB-2 Definition :

Functional architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable architecture

Integrated Functional Architecture

Official UB-2 Definition :

State in which architecture, function and higher articulation function together.

She :

unites several functional dimensions.

- she links structure and function
- she integrates several levels
- she supports a mature architecture

SERIES-42 — META-FAMILY AC

Reading Architecture

Official UB-2 Definition :

Coherent organization of markers allowing a structured reading of a whole.

She :

orders the markers necessary for a coherent reading.

- she organizes the supporting points
- she reduces interpretative dispersion
- she supports a structured reading

Inner Reading Architecture

Official UB-2 Definition :

Inner organization of reading markers at several levels.

She :

links several levels of inner reading.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Reading Architecture

Official UB-2 Definition :

Reading architecture preserved despite variations of context.

She :

remains coherent despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Reading Architecture

Official UB-2 Definition :

Reading architecture that becomes more precise as links become visible.

She :

refines itself with clarification.

- she progresses gradually
- she reduces imprecision
- she supports a more readable reading

Architectural Reading

Official UB-2 Definition :

Reading taking into account the structuring relations between several elements.

She :

reads the supporting relations of a whole.

- she links several elements
- she reduces isolated readings
- she supports a structured coherence

Inner Architectural Reading

Official UB-2 Definition :

Inner reading based on the recognition of coherent structures.

She :

recognizes stable structures inwardly.

- she links several levels
- she reduces inner interruptions
- she supports an inner reading

Stable Architectural Reading

Official UB-2 Definition :

Architectural reading maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Reading Structure

Official UB-2 Definition :

Organization of supporting points allowing an ordered understanding.

She :

orders the markers of understanding.

- she organizes the supporting points
- she reduces differences
- she supports an ordered reading

Inner Reading Structure

Official UB-2 Definition :

Inner organization of understanding markers.

She :

structures several markers inwardly.

- she links several markers
- she reduces fragmentation
- she supports an inner coherence

Stable Reading Structure

Official UB-2 Definition :

Reading structure preserved with continuity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Multilevel Reading

Official UB-2 Definition :

Reading integrating several levels without loss of coherence.

She :

reads several levels simultaneously.

- she links several levels
- she reduces dispersion
- she supports a broadened coherence

Inner Multilevel Reading

Official UB-2 Definition :

Inner reading capable of linking several planes simultaneously.

She :

articulates several inner planes.

- she links several planes
- she reduces differences
- she supports a broadened inner reading

Stable Multilevel Reading

Official UB-2 Definition :

Multilevel reading maintained with regularity.

She :

remains stable despite variations.

- she preserves its breadth
- she passes through contexts
- she supports a durable stability

Reading Coherence

Official UB-2 Definition :

Compatibility between several perceived elements within the same frame.

She :

unites several elements within the same reading.

- she links several elements
- she reduces contradictions
- she supports a stable coherence

Inner Reading Coherence

Official UB-2 Definition :

Inner agreement between several levels of reading.

She :

links several inner readings.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Reading Coherence

Official UB-2 Definition :

Reading coherence preserved despite variations.

She :

remains stable in several contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Interpretative Architecture

Official UB-2 Definition :

Organization of relations allowing a structured interpretation.

She :

orders the links necessary for interpretation.

- she links the elements
- she reduces arbitrariness
- she supports a structured reading

Stable Interpretative Architecture

Official UB-2 Definition :

Interpretative architecture maintained without loss of readability.

She :

remains clear despite contexts.

- she preserves its readability
- she passes through variations
- she supports a durable stability

Consolidated Architectural Reading

Official UB-2 Definition :

Architectural reading reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable reading

Integrated Reading Architecture

Official UB-2 Definition :

State in which architecture, reading and coherence function together.

She :

unites several dimensions of reading.

- she links reading and structure
- she integrates several levels
- she supports a mature reading

SERIES-43 — META-FAMILY AD

Consciousness Architecture

Official UB-2 Definition :

Coherent organization of levels of consciousness according to identifiable relations.

She :

orders the levels of consciousness according to a stable structure.

- she links several levels
- she reduces differences
- she supports a conscious coherence

Inner Consciousness Architecture

Official UB-2 Definition :

Inner organization of the different levels of consciousness.

She :

structures several inner levels of consciousness.

- she links several levels
- she reduces fragmentation
- she supports an inner coherence

Stable Consciousness Architecture

Official UB-2 Definition :

Consciousness architecture preserved despite variations of context.

She :

remains coherent despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Consciousness Architecture

Official UB-2 Definition :

Consciousness architecture that becomes more precise as the levels become readable.

She :

refines itself with the clarification of levels.

- she progresses gradually
- she reduces imprecision
- she supports a more readable consciousness

Architected Consciousness

Official UB-2 Definition :

Consciousness organized according to a coherent structure.

She :

organizes itself according to stable relations.

- she links several levels
- she reduces dispersion
- she supports a conscious coherence

Inner Architected Consciousness

Official UB-2 Definition :

Inner consciousness where several levels remain articulated.

She :

maintains several levels linked inwardly.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Architected Consciousness

Official UB-2 Definition :

Architected consciousness maintained with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Conscious Structure

Official UB-2 Definition :

Organization of conscious contents according to an identifiable order.

She :

orders conscious contents.

- she organizes the contents
- she reduces dispersion
- she supports a structured coherence

Inner Conscious Structure

Official UB-2 Definition :

Inner arrangement of conscious elements without major fragmentation.

She :

links several contents inwardly.

- she links several elements
- she reduces fragmentation
- she supports an inner coherence

Stable Conscious Structure

Official UB-2 Definition :

Conscious structure preserved in several situations.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Multilevel Consciousness

Official UB-2 Definition :

Consciousness capable of integrating several levels simultaneously.

She :

links several conscious levels.

- she links several levels
- she reduces separations
- she supports a broadened consciousness

Inner Multilevel Consciousness

Official UB-2 Definition :

Inner conscious reading of several distinct planes.

She :

perceives several inner planes simultaneously.

- she links several planes
- she reduces differences
- she supports a broadened inner consciousness

Stable Multilevel Consciousness

Official UB-2 Definition :

Multilevel consciousness maintained with regularity.

She :

remains stable despite variations.

- she preserves its breadth
- she passes through contexts
- she supports a durable stability

Consciousness Coherence

Official UB-2 Definition :

Compatibility between several conscious levels.

She :

unites several levels of consciousness.

- she links several levels
- she reduces contradictions
- she supports a stable coherence

Inner Consciousness Coherence

Official UB-2 Definition :

Inner agreement between perception, reading and consciousness.

She :

links several inner dimensions.

- she links perception and reading
- she reduces differences
- she supports an inner coherence

Stable Consciousness Coherence

Official UB-2 Definition :

Consciousness coherence preserved despite variations.

She :

remains stable in several contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Inner Conscious Architecture

Official UB-2 Definition :

Inner organization where consciousness and structure remain linked.

She :

unites structure and inner consciousness.

- she links several levels
- she reduces interruptions
- she supports a conscious coherence

Stable Inner Conscious Architecture

Official UB-2 Definition :

Inner conscious architecture maintained with readability.

She :

remains clear despite contexts.

- she preserves its readability
- she passes through variations
- she supports a durable stability

Consolidated Architectural Consciousness

Official UB-2 Definition :

Architected consciousness reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable consciousness

Integrated Consciousness Architecture

Official UB-2 Definition :

State in which architecture, consciousness and coherence function together.

She :

unites several conscious dimensions.

- she links consciousness and structure
- she integrates several levels
- she supports a mature consciousness

SERIES-44 — META-FAMILY AE

Integration Architecture

Official UB-2 Definition :

Coherent organization allowing the integration of several elements within the same whole.

She :

orders several elements to allow their integration.

- she links several elements
- she reduces fragmentation
- she supports an integrative coherence

Inner Integration Architecture

Official UB-2 Definition :

Inner organization linking several levels without fragmentation.

She :

links several inner levels with continuity.

- she links several levels
- she reduces inner interruptions
- she supports an inner coherence

Stable Integration Architecture

Official UB-2 Definition :

Integration architecture preserved despite variations of context.

She :

remains coherent despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Integration Architecture

Official UB-2 Definition :

Integration architecture that becomes more precise as links become readable.

She :

refines itself with the clarification of links.

- she progresses gradually
- she reduces imprecision
- she supports a more readable integration

Architectural Integration

Official UB-2 Definition :

Integration carried out according to an identifiable structure.

She :

integrates according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architectural Integration

Official UB-2 Definition :

Inner integration of several levels according to a stable coherence.

She :

unites several inner levels.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Architectural Integration

Official UB-2 Definition :

Architectural integration maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Higher Structured Cohesion

Official UB-2 Definition :

Broadened-level cohesion supported by a clear organization.

She :

unites several dimensions within a higher coherence.

- she links several dimensions
- she reduces dispersions
- she supports a broadened cohesion

Inner Higher Structured Cohesion

Official UB-2 Definition :

Inner cohesion between several integrated dimensions.

She :

maintains several dimensions linked inwardly.

- she links several levels
- she reduces fragmentation
- she supports an inner coherence

Stable Higher Structured Cohesion

Official UB-2 Definition :

Higher structured cohesion preserved with continuity.

She :

remains stable despite contexts.

- she preserves its cohesion
- she passes through variations
- she supports a durable stability

Unification Architecture

Official UB-2 Definition :

Organization of links allowing the unification of several dimensions.

She :

orders the links toward a stable unity.

- she links several dimensions
- she reduces separations
- she supports a unified coherence

Inner Unification Architecture

Official UB-2 Definition :

Inner organization of relations leading to unity.

She :

structures several relations inwardly.

- she links several relations
- she reduces differences
- she supports an inner unity

Stable Unification Architecture

Official UB-2 Definition :

Unification architecture maintained with regularity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Integration

Official UB-2 Definition :

Simultaneous integration of several distinct levels.

She :

unites several levels at the same time.

- she links several levels
- she reduces interruptions
- she supports a broadened integration

Inner Multilevel Integration

Official UB-2 Definition :

Inner integration of several planes of functioning.

She :

articulates several inner planes.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Integration

Official UB-2 Definition :

Multilevel integration preserved in several contexts.

She :

remains stable despite variations.

- she preserves its breadth
- she passes through contexts
- she supports a durable stability

Integration Structure

Official UB-2 Definition :

Organization of supporting points allowing a coherent integration.

She :

orders the markers necessary for integration.

- she organizes the supporting points
- she reduces dispersion
- she supports a structured coherence

Stable Integration Structure

Official UB-2 Definition :

Integration structure maintained with readability.

She :

remains clear despite contexts.

- she preserves its readability
- she passes through variations
- she supports a durable stability

Consolidated Integration Architecture

Official UB-2 Definition :

Integration architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable integration

Integrated Integration Architecture

Official UB-2 Definition :

State in which architecture, integration and higher cohesion function together.

She :

unites several integrative dimensions.

- she links structure and cohesion
- she integrates several levels
- she supports a mature architecture

SERIES-45 — META-FAMILY AF

Continuity Architecture

Official UB-2 Definition :

Coherent organization allowing the maintenance of an axis through several variations.

She :

maintains a stable axis despite variations.

- she links several states
- she reduces ruptures
- she supports a durable continuity

Inner Continuity Architecture

Official UB-2 Definition :

Inner organization ensuring continuity between several levels.

She :

links several inner levels within the same axis.

- she links several levels
- she reduces inner interruptions
- she supports an inner coherence

Stable Continuity Architecture

Official UB-2 Definition :

Continuity architecture preserved despite variations of context.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Progressive Continuity Architecture

Official UB-2 Definition :

Continuity architecture that becomes more precise as links become readable.

She :

refines itself with clarification.

- she progresses gradually
- she reduces imprecision
- she supports a more readable continuity

Architected Continuity

Official UB-2 Definition :

Continuity organized according to an identifiable structure.

She :

maintains a structured continuity.

- she links several states
- she reduces dispersion
- she supports a stable coherence

Inner Architected Continuity

Official UB-2 Definition :

Inner continuity where several levels remain linked.

She :

unites several inner levels.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Architected Continuity

Official UB-2 Definition :

Architected continuity maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Continuity

Official UB-2 Definition :

Simultaneous maintenance of coherence between several distinct levels.

She :

links several levels in continuity.

- she links several levels
- she reduces separations
- she supports a broadened continuity

Inner Multilevel Continuity

Official UB-2 Definition :

Inner continuity linking several planes of functioning.

She :

articulates several inner planes.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Continuity

Official UB-2 Definition :

Multilevel continuity preserved with regularity.

She :

remains stable despite variations.

- she preserves its breadth
- she passes through contexts
- she supports a durable stability

Permanence Structure

Official UB-2 Definition :

Organization allowing a durable continuity without rigidity.

She :

supports duration without rigidity.

- she maintains duration
- she reduces rigidity
- she supports a flexible stability

Inner Permanence Structure

Official UB-2 Definition :

Inner arrangement supporting the duration of a state or an axis.

She :

maintains duration inwardly.

- she links several states
- she reduces fluctuations
- she supports an inner permanence

Stable Permanence Structure

Official UB-2 Definition :

Permanence structure maintained despite solicitations.

She :

remains stable despite contexts.

- she preserves its solidity
- she passes through solicitations
- she supports a durable stability

Higher Structured Continuity

Official UB-2 Definition :

Broadened-level continuity supported by coherent markers.

She :

maintains a broadened continuity.

- she links several dimensions
- she reduces differences
- she supports a higher coherence

Inner Higher Structured Continuity

Official UB-2 Definition :

Inner continuity where several dimensions remain compatible.

She :

unites several inner dimensions.

- she links several dimensions
- she reduces contradictions
- she supports an inner coherence

Stable Higher Structured Continuity

Official UB-2 Definition :

Higher structured continuity preserved through time.

She :

remains stable despite variations.

- she preserves its coherence
- she passes through contexts
- she supports a durable stability

Durable Architecture

Official UB-2 Definition :

Organization capable of preserving its coherence over a long duration.

She :

maintains its coherence through time.

- she preserves its axis
- she reduces ruptures
- she supports a coherent duration

Stable Durable Architecture

Official UB-2 Definition :

Durable architecture maintained with readability.

She :

remains clear despite contexts.

- she preserves its readability
- she passes through variations
- she supports a durable stability

Consolidated Continuity Architecture

Official UB-2 Definition :

Continuity architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable continuity

Integrated Continuity Architecture

Official UB-2 Definition :

State in which architecture, continuity and permanence function together.

She :

unites several dimensions of continuity.

- she links permanence and structure
- she integrates several levels
- she supports a mature architecture

SERIES-46 — META-FAMILY AG

Transmission Architecture

Official UB-2 Definition :

Coherent organization allowing the structured passage of a content or a function.

She :

orders the passage of a content according to a stable structure.

- she organizes the passage
- she reduces losses of coherence
- she supports a structured transmission

Inner Transmission Architecture

Official UB-2 Definition :

Inner organization of transmission pathways between several levels.

She :

links several levels of inner transmission.

- she links several levels
- she reduces inner interruptions
- she supports an inner coherence

Stable Transmission Architecture

Official UB-2 Definition :

Transmission architecture preserved despite variations of context.

She :

remains coherent despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Transmission Architecture

Official UB-2 Definition :

Transmission architecture that becomes more precise as links become readable.

She :

refines itself with the clarification of links.

- she progresses gradually
- she reduces imprecision
- she supports a more readable transmission

Architected Transmission

Official UB-2 Definition :

Transmission organized according to an identifiable structure.

She :

transmits according to a stable structure.

- she links several elements
- she reduces distortions
- she supports a structured coherence

Inner Architected Transmission

Official UB-2 Definition :

Inner transmission between several levels without major loss of coherence.

She :

unites several levels of inner transmission.

- she links several levels
- she reduces inner losses
- she supports an inner coherence

Stable Architected Transmission

Official UB-2 Definition :

Architected transmission maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Transmissible Structure

Official UB-2 Definition :

Organization of a content or a function so as to remain transmissible.

She :

orders a content so that it remains transmissible.

- she organizes the supporting points
- she reduces dispersion
- she supports a clear transmission

Inner Transmissible Structure

Official UB-2 Definition :

Inner arrangement allowing a coherent circulation.

She :

organizes circulation inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Transmissible Structure

Official UB-2 Definition :

Transmissible structure preserved with continuity.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Higher Transmissive Continuity

Official UB-2 Definition :

Maintenance of a transmissible content at a broadened level.

She :

maintains transmission across several levels.

- she links several dimensions
- she reduces ruptures
- she supports a broadened continuity

Inner Higher Transmissive Continuity

Official UB-2 Definition :

Inner continuity where transmission remains readable at several levels.

She :

maintains several transmission pathways inwardly.

- she links several levels
- she reduces interruptions
- she supports an inner coherence

Stable Higher Transmissive Continuity

Official UB-2 Definition :

Higher transmissive continuity preserved with regularity.

She :

remains stable despite contexts.

- she preserves its continuity
- she passes through variations
- she supports a durable stability

Formulation Architecture

Official UB-2 Definition :

Organization of forms allowing a structured expression.

She :

orders the forms necessary for expression.

- she organizes the forms
- she reduces arbitrariness
- she supports a clear formulation

Inner Formulation Architecture

Official UB-2 Definition :

Inner organization of the shaping of a content.

She :

structures expression inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Formulation Architecture

Official UB-2 Definition :

Formulation architecture maintained without loss of readability.

She :

remains clear despite variations.

- she preserves its readability
- she passes through contexts
- she supports a durable stability

Multilevel Transmission

Official UB-2 Definition :

Simultaneous transmission between several distinct levels.

She :

transmits across several levels at the same time.

- she links several levels
- she reduces interruptions
- she supports a broadened transmission

Stable Multilevel Transmission

Official UB-2 Definition :

Multilevel transmission preserved with coherence.

She :

remains stable despite variations.

- she preserves its breadth
- she passes through contexts
- she supports a durable stability

Consolidated Transmission Architecture

Official UB-2 Definition :

Transmission architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable transmission

Integrated Transmission Architecture

Official UB-2 Definition :

State in which architecture, transmission and formulation function together.

She :

unites several dimensions of transmission.

- she links transmission and formulation
- she integrates several levels
- she supports a mature architecture

SERIES-47 — META-FAMILY AH

Clarity Architecture

Official UB-2 Definition :

Coherent organization allowing a content to remain readable at several levels.

She :

orders the markers that make a content readable.

- she organizes the markers
- she reduces opacity
- she supports a clear reading

Inner Clarity Architecture

Official UB-2 Definition :

Inner organization of markers favoring a clear reading.

She :

structures the markers of clarity inwardly.

- she links several levels
- she reduces interferences
- she supports an inner coherence

Stable Clarity Architecture

Official UB-2 Definition :

Clarity architecture preserved despite variations of context.

She :

remains clear despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Clarity Architecture

Official UB-2 Definition :

Clarity architecture that becomes more precise as links become visible.

She :

refines itself with clarification.

- she progresses gradually
- she reduces imprecision
- she supports a more readable clarity

Architected Clarity

Official UB-2 Definition :

Clarity organized according to an identifiable structure.

She :

maintains a structured clarity.

- she links several elements
- she reduces confusions
- she supports a clear coherence

Inner Architected Clarity

Official UB-2 Definition :

Inner clarity where several elements remain ordered.

She :

orders several inner elements.

- she links several levels
- she reduces dispersion
- she supports an inner coherence

Stable Architected Clarity

Official UB-2 Definition :

Architected clarity maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Structural Readability

Official UB-2 Definition :

Readability based on a coherent organization of relations.

She :

makes structured relations readable.

- she organizes relations
- she reduces ambiguities
- she supports an ordered reading

Inner Structural Readability

Official UB-2 Definition :

Inner organization allowing an ordered reading.

She :

structures reading inwardly.

- she links several markers
- she reduces differences
- she supports an inner coherence

Stable Structural Readability

Official UB-2 Definition :

Structural readability preserved with continuity.

She :

remains stable despite variations.

- she preserves its readability
- she passes through contexts
- she supports a durable stability

Multilevel Transparency

Official UB-2 Definition :

Transparency allowing a simultaneous reading of several levels.

She :

opens several levels of reading.

- she links several levels
- she reduces interferences
- she supports a broadened reading

Inner Multilevel Transparency

Official UB-2 Definition :

Reduction of interferences in the reading of several inner planes.

She :

clarifies several inner planes.

- she links several planes
- she reduces interferences
- she supports an inner coherence

Stable Multilevel Transparency

Official UB-2 Definition :

Multilevel transparency maintained with regularity.

She :

remains stable despite contexts.

- she preserves its transparency
- she passes through variations
- she supports a durable stability

Higher Clarity Architecture

Official UB-2 Definition :

High-level organization allowing a broadened clarity.

She :

orders several levels of clarity.

- she links several dimensions
- she reduces differences
- she supports a higher clarity

Inner Higher Clarity Architecture

Official UB-2 Definition :

Inner organization supporting a clear reading at several levels.

She :

structures several levels inwardly.

- she links several levels
- she reduces interferences
- she supports an inner coherence

Stable Higher Clarity Architecture

Official UB-2 Definition :

Higher clarity architecture preserved without loss of readability.

She :

remains clear despite contexts.

- she preserves its readability
- she passes through variations
- she supports a durable stability

Transmissible Clarity

Official UB-2 Definition :

Clarity that can be communicated without major distortion.

She :

maintains clarity in passage.

- she reduces distortions
- she preserves meaning
- she supports a clear transmission

Stable Transmissible Clarity

Official UB-2 Definition :

Transmissible clarity maintained with coherence.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Consolidated Clarity Architecture

Official UB-2 Definition :

Clarity architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable clarity

Integrated Clarity Architecture

Official UB-2 Definition :

State in which architecture, clarity and structural readability function together.

She :

unites several dimensions of clarity.

- she links structure and readability
- she integrates several levels
- she supports a mature architecture

SERIES-48 — META-FAMILY AI

Stability Architecture

Official UB-2 Definition :

Coherent organization allowing the durable maintenance of a whole without loss of axis.

She :

durably maintains a whole according to a stable axis.

- she preserves a coherent axis
- she reduces ruptures
- she supports a durable stability

Inner Stability Architecture

Official UB-2 Definition :

Inner organization supporting stability between several levels.

She :

links several levels within an inner stability.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Stability Architecture

Official UB-2 Definition :

Stability architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Stability Architecture

Official UB-2 Definition :

Stability architecture that becomes more precise as links become readable.

She :

refines itself with the clarification of links.

- she progresses gradually
- she reduces imprecision
- she supports a more readable stability

Architected Stability

Official UB-2 Definition :

Stability organized according to an identifiable structure.

She :

maintains stability through a coherent structure.

- she links several elements
- she reduces dispersion
- she supports a stable coherence

Inner Architected Stability

Official UB-2 Definition :

Inner stability where several elements remain linked.

She :

unites several inner elements.

- she links several levels
- she reduces interruptions
- she supports an inner coherence

Stable Architected Stability

Official UB-2 Definition :

Architected stability maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Structural Permanence

Official UB-2 Definition :

Durable maintenance based on a coherent organization.

She :

ensures a structured duration.

- she maintains duration
- she reduces instability
- she supports a coherent permanence

Inner Structural Permanence

Official UB-2 Definition :

Inner continuity supported by a stable structure.

She :

maintains a stable continuity inwardly.

- she links several states
- she reduces fluctuations
- she supports an inner permanence

Stable Structural Permanence

Official UB-2 Definition :

Structural permanence preserved with regularity.

She :

remains stable despite variations.

- she preserves its permanence
- she passes through contexts
- she supports a durable stability

Higher Stable Architecture

Official UB-2 Definition :

High-level organization preserving its coherence through time.

She :

maintains a durable broadened coherence.

- she links several dimensions
- she reduces differences
- she supports a higher stability

Inner Higher Stable Architecture

Official UB-2 Definition :

Higher-level inner organization supporting stability.

She :

structures several higher inner levels.

- she links several levels
- she reduces fragmentation
- she supports an inner coherence

Stable Higher Stable Architecture

Official UB-2 Definition :

Higher stable architecture maintained without fragmentation.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Multilevel Stability

Official UB-2 Definition :

Simultaneous maintenance of coherence between several distinct levels.

She :

maintains several levels together.

- she links several levels
- she reduces separations
- she supports a broadened stability

Inner Multilevel Stability

Official UB-2 Definition :

Inner stability linking several planes of functioning.

She :

articulates several inner planes.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Stability

Official UB-2 Definition :

Multilevel stability preserved in several contexts.

She :

remains stable despite variations.

- she preserves its breadth
- she passes through contexts
- she supports a durable stability

Integrated Permanence

Official UB-2 Definition :

Durable maintenance where several dimensions function together.

She :

unites several durable dimensions.

- she links several dimensions
- she reduces imbalances
- she supports a coherent permanence

Stable Integrated Permanence

Official UB-2 Definition :

Integrated permanence maintained with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Consolidated Stability Architecture

Official UB-2 Definition :

Stability architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable stability

Integrated Stability Architecture

Official UB-2 Definition :

State in which architecture, stability and structural permanence function together.

She :

unites several dimensions of stability.

- she links permanence and structure
- she integrates several levels
- she supports a mature architecture

SERIES-49 — META-FAMILY AJ

Synthesis Architecture

Official UB-2 Definition :

Coherent organization allowing several elements to be brought together within a global reading.

She :

orders several elements within an overall view.

- she links several elements
- she reduces dispersion
- she supports a global reading

Inner Synthesis Architecture

Official UB-2 Definition :

Inner organization linking several levels within a unified understanding.

She :

unites several inner levels.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Synthesis Architecture

Official UB-2 Definition :

Synthesis architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Synthesis Architecture

Official UB-2 Definition :

Synthesis architecture that becomes more precise as links become visible.

She :

refines itself with clarification.

- she progresses gradually
- she reduces imprecision
- she supports a more readable synthesis

Architected Synthesis

Official UB-2 Definition :

Synthesis organized according to an identifiable structure.

She :

brings together several elements according to a stable structure.

- she links several elements
- she reduces dispersions
- she supports a synthetic coherence

Inner Architected Synthesis

Official UB-2 Definition :

Inner synthesis where several dimensions remain articulated.

She :

unites several inner dimensions.

- she links several dimensions
- she reduces interruptions
- she supports an inner coherence

Stable Architected Synthesis

Official UB-2 Definition :

Architected synthesis maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Synthetic Organization

Official UB-2 Definition :

Ordered arrangement of elements in a condensed and coherent form.

She :

organizes the elements in a condensed way.

- she orders the elements
- she reduces excess
- she supports a condensed reading

Inner Synthetic Organization

Official UB-2 Definition :

Inner organization allowing a condensed reading without major loss.

She :

structures inwardly without overload.

- she links several markers
- she reduces losses
- she supports an inner coherence

Stable Synthetic Organization

Official UB-2 Definition :

Synthetic organization preserved with continuity.

She :

remains stable despite variations.

- she preserves its readability
- she passes through contexts
- she supports a durable stability

Multilevel Synthesis

Official UB-2 Definition :

Simultaneous bringing together of several distinct levels within the same reading.

She :

unites several levels simultaneously.

- she links several levels
- she reduces separations
- she supports a broadened synthesis

Inner Multilevel Synthesis

Official UB-2 Definition :

Inner synthesis linking several planes of understanding.

She :

articulates several inner planes.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Synthesis

Official UB-2 Definition :

Multilevel synthesis maintained with regularity.

She :

remains stable despite variations.

- she preserves its breadth
- she passes through contexts
- she supports a durable stability

Higher Synthesis Architecture

Official UB-2 Definition :

High-level organization allowing a broadened synthesis.

She :

orders several levels of synthesis.

- she links several dimensions
- she reduces differences
- she supports a higher synthesis

Inner Higher Synthesis Architecture

Official UB-2 Definition :

Inner organization supporting a synthesis of several levels.

She :

structures several levels inwardly.

- she links several levels
- she reduces interferences
- she supports an inner coherence

Stable Higher Synthesis Architecture

Official UB-2 Definition :

Higher synthesis architecture preserved without loss of readability.

She :

remains clear despite contexts.

- she preserves its readability
- she passes through variations
- she supports a durable stability

Synthetic Coherence

Official UB-2 Definition :

Compatibility of elements within a coherent condensed form.

She :

unites the elements within a condensed coherence.

- she links several elements
- she reduces contradictions
- she supports a stable coherence

Stable Synthetic Coherence

Official UB-2 Definition :

Synthetic coherence maintained with continuity.

She :

remains stable despite variations.

- she preserves its coherence
- she passes through contexts
- she supports a durable stability

Consolidated Synthesis Architecture

Official UB-2 Definition :

Synthesis architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable synthesis

Integrated Synthesis Architecture

Official UB-2 Definition :

State in which architecture, synthesis and synthetic coherence function together.

She :

unites several synthetic dimensions.

- she links synthesis and coherence
- she integrates several levels
- she supports a mature architecture

SERIES-50 — META-FAMILY AK

Higher Integrated Architecture

Official UB-2 Definition :

High-level organization where several structures function together without major contradiction.

She :

unites several structures within a broadened coherence.

- she links several structures
- she reduces contradictions
- she supports a higher coherence

Inner Higher Integrated Architecture**Official UB-2 Definition :**

Inner organization of several levels within a broadened coherence.

She :

structures several inner levels.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Higher Integrated Architecture**Official UB-2 Definition :**

Higher integrated architecture preserved despite variations of context.

She :

remains coherent despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Higher Integrated Architecture**Official UB-2 Definition :**

Higher integrated architecture that becomes more precise as relations become readable.

She :

refines itself with the clarification of relations.

- she progresses gradually
- she reduces imprecision
- she supports a more readable architecture

Higher Architectural Integration**Official UB-2 Definition :**

Integration of several structures according to a high-level organization.

She :

integrates several structures within a higher order.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Higher Architectural Integration**Official UB-2 Definition :**

Inner integration of several dimensions within the same coherence.

She :

unites several inner dimensions.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Higher Architectural Integration

Official UB-2 Definition :

Higher architectural integration maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

High Coherence

Official UB-2 Definition :

High compatibility between several structures or functions.

She :

unites several structures within a high coherence.

- she links several structures
- she reduces contradictions
- she supports a higher coherence

Inner High Coherence

Official UB-2 Definition :

Inner agreement of several levels within the same orientation.

She :

links several inner levels.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable High Coherence

Official UB-2 Definition :

High coherence preserved with continuity.

She :

remains stable despite variations.

- she preserves its coherence
- she passes through contexts
- she supports a durable stability

Complete Mature Architecture

Official UB-2 Definition :

High-level organization having reached a durable coherence.

She :

expresses a broadly stabilized coherence.

- she links several dimensions
- she reduces fragilities
- she supports a durable maturity

Inner Complete Mature Architecture

Official UB-2 Definition :

Inner architecture broadly stabilized in several dimensions.

She :

structures several dimensions inwardly.

- she links several levels
- she reduces imbalances
- she supports an inner coherence

Stable Complete Mature Architecture

Official UB-2 Definition :

Complete mature architecture maintained without fragmentation.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Higher Integrated Structure

Official UB-2 Definition :

Structure where several high-level elements remain articulated.

She :

maintains several higher elements linked.

- she links several elements
- she reduces interruptions
- she supports a higher coherence

Inner Higher Integrated Structure

Official UB-2 Definition :

Inner organization of several integrated levels.

She :

unites several inner levels.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Higher Integrated Structure

Official UB-2 Definition :

Higher integrated structure preserved through time.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Global Architecture

Official UB-2 Definition :

Overall organization linking several major structures.

She :

unites several structures within an overall view.

- she links several structures
- she reduces dispersion
- she supports a global coherence

Stable Global Architecture

Official UB-2 Definition :

Global architecture maintained with readability.

She :

remains clear despite contexts.

- she preserves its readability
- she passes through variations
- she supports a durable stability

Consolidated Higher Architecture

Official UB-2 Definition :

Higher architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable architecture

Integrated Global Architecture

Official UB-2 Definition :

State in which higher architecture, high coherence and integrated structure function together.

She :

unites several higher dimensions.

- she links coherence and structure
- she integrates several levels
- she supports a mature architecture

SERIES 51 – 75

SERIES-51 — META-FAMILY AL

Relation Architecture

Official UB-2 Definition :

Coherent organization of links between several elements or levels.

She :

orders the links between several elements.

- she links several elements
- she reduces ruptures
- she supports a relational coherence

Inner Relation Architecture

Official UB-2 Definition :

Inner organization of relations allowing a durable coherence.

She :

structures several inner relations.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Relation Architecture

Official UB-2 Definition :

Relation architecture preserved despite variations of context.

She :

remains coherent despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Relation Architecture

Official UB-2 Definition :

Relation architecture that becomes more precise as links become readable.

She :

refines itself with the clarification of links.

- she progresses gradually
- she reduces imprecision
- she supports a more readable relation

Architected Relation

Official UB-2 Definition :

Relation organized according to an identifiable structure.

She :

organizes the relation according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Relation

Official UB-2 Definition :

Inner relation where several dimensions remain articulated.

She :

unites several inner dimensions.

- she links several levels
- she reduces interruptions
- she supports an inner coherence

Stable Architected Relation

Official UB-2 Definition :

Architected relation maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Relational Structure

Official UB-2 Definition :

Organization of relations according to a coherent order.

She :

orders relations in a stable manner.

- she organizes relations
- she reduces dispersion
- she supports a structured coherence

Inner Relational Structure

Official UB-2 Definition :

Inner arrangement of links without notable fragmentation.

She :

structures the links inwardly.

- she links several links
- she reduces interruptions
- she supports an inner coherence

Stable Relational Structure

Official UB-2 Definition :

Relational structure preserved with continuity.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Multilevel Relation

Official UB-2 Definition :

Simultaneous link between several distinct levels.

She :

links several levels at once.

- she links several levels
- she reduces separations
- she supports a broadened relation

Inner Multilevel Relation

Official UB-2 Definition :

Inner relation linking several planes of functioning.

She :

articulates several inner planes.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Relation

Official UB-2 Definition :

Multilevel relation maintained with regularity.

She :

remains stable despite variations.

- she preserves its breadth
- she passes through contexts
- she supports a durable stability

Higher Relational Coherence

Official UB-2 Definition :

High compatibility between several structured relations.

She :

unites several relations within a high coherence.

- she links several relations
- she reduces contradictions
- she supports a higher coherence

Inner Higher Relational Coherence

Official UB-2 Definition :

Inner agreement between several relational levels.

She :

links several relational levels.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Higher Relational Coherence

Official UB-2 Definition :

Higher relational coherence preserved without loss of readability.

She :

remains clear despite contexts.

- she preserves its readability
- she passes through variations
- she supports a durable stability

Global Relational Architecture

Official UB-2 Definition :

Overall organization linking several relational structures.

She :

unites several relational structures.

- she links several structures
- she reduces dispersion
- she supports a global coherence

Stable Global Relational Architecture

Official UB-2 Definition :

Global relational architecture maintained with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Consolidated Relation Architecture

Official UB-2 Definition :

Relation architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable relation

Integrated Relation Architecture

Official UB-2 Definition :

State in which architecture, relation and relational coherence function together.

She :

unites several relational dimensions.

- she links relation and coherence
- she integrates several levels
- she supports a mature architecture

Balance Architecture

Official UB-2 Definition :

Coherent organization allowing the proportionate maintenance of several elements or functions.

She :

maintains several elements in a proper proportion.

- she distributes the elements with measure
- she reduces imbalances
- she supports a balanced coherence

Inner Balance Architecture

Official UB-2 Definition :

Inner organization ensuring a stable distribution between several levels.

She :

links several levels within a stable proportion.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Balance Architecture

Official UB-2 Definition :

Balance architecture preserved despite variations of context.

She :

remains balanced despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Balance Architecture

Official UB-2 Definition :

Balance architecture that becomes more precise as relations become readable.

She :

refines itself with the clarification of relations.

- she progresses gradually
- she reduces imprecision
- she supports a more readable balance

Architected Balance

Official UB-2 Definition :

Balance organized according to an identifiable structure.

He :

maintains a stable proportion through structure.

- he links several elements
- he reduces imbalances
- he supports a structured coherence

Inner Architected Balance

Official UB-2 Definition :

Inner balance where several dimensions remain proportionate.

He :

unites several dimensions within a proper proportion.

- he links several dimensions
- he reduces inner differences
- he supports an inner coherence

Stable Architected Balance

Official UB-2 Definition :

Architected balance maintained in several situations.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Multilevel Balance

Official UB-2 Definition :

Simultaneous maintenance of proportions between several distinct levels.

He :

maintains several levels within a common proportion.

- he links several levels
- he reduces differences
- he supports a broadened balance

Inner Multilevel Balance

Official UB-2 Definition :

Stable inner distribution between several planes of functioning.

He :

articulates several inner planes with measure.

- he links several planes
- he reduces imbalances
- he supports an inner coherence

Stable Multilevel Balance

Official UB-2 Definition :

Multilevel balance preserved with continuity.

He :

remains stable despite variations.

- he preserves its breadth
- he passes through contexts
- he supports a durable stability

Balanced Relational Stability

Official UB-2 Definition :

Stability of relations maintained without overload of one element.

She :

maintains relations without overload.

- she distributes relational loads
- she reduces excesses
- she supports a balanced stability

Inner Balanced Relational Stability

Official UB-2 Definition :

Inner proportionate agreement between several relations.

She :

links several inner relations with measure.

- she links several relations
- she reduces differences
- she supports an inner coherence

Stable Balanced Relational Stability

Official UB-2 Definition :

Balanced relational stability maintained with regularity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Balancing Architecture

Official UB-2 Definition :

Organization of adjustments allowing the restoration or maintenance of a balance.

She :

orders the necessary adjustments.

- she organizes corrections
- she reduces imbalances
- she supports an adjusted coherence

Inner Balancing Architecture

Official UB-2 Definition :

Inner organization of adjustments without loss of coherence.

She :

structures the adjustments inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Balancing Architecture

Official UB-2 Definition :

Balancing architecture preserved despite variations.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Integrated Balance

Official UB-2 Definition :

State in which several dimensions remain proportionate within the same whole.

He :

unites several dimensions within the same proportion.

- he links several dimensions
- he reduces imbalances
- he supports an integrated coherence

Stable Integrated Balance

Official UB-2 Definition :

Integrated balance maintained with continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Consolidated Balance Architecture

Official UB-2 Definition :

Balance architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable balance

Integrated Balance Architecture

Official UB-2 Definition :

State in which architecture, balance and relational stability function together.

She :

unites several dimensions of balance.

- she links balance and stability
- she integrates several levels
- she supports a mature architecture

SERIES-52 — META-FAMILY AM

Balance Architecture

Official UB-2 Definition :

Coherent organization allowing the proportionate maintenance of several elements or functions.

She :

maintains several elements in a proper proportion.

- she distributes the elements with measure
- she reduces imbalances
- she supports a balanced coherence

Inner Balance Architecture

Official UB-2 Definition :

Inner organization ensuring a stable distribution between several levels.

She :

links several levels within a stable proportion.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Balance Architecture

Official UB-2 Definition :

Balance architecture preserved despite variations of context.

She :

remains balanced despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Balance Architecture

Official UB-2 Definition :

Balance architecture that becomes more precise as relations become readable.

She :

refines itself with the clarification of relations.

- she progresses gradually
- she reduces imprecision
- she supports a more readable balance

Architected Balance

Official UB-2 Definition :

Balance organized according to an identifiable structure.

He :

maintains a stable proportion through structure.

- he links several elements
- he reduces imbalances
- he supports a structured coherence

Inner Architected Balance

Official UB-2 Definition :

Inner balance where several dimensions remain proportionate.

He :

unites several dimensions within a proper proportion.

- he links several dimensions
- he reduces inner differences
- he supports an inner coherence

Stable Architected Balance

Official UB-2 Definition :

Architected balance maintained in several situations.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Multilevel Balance

Official UB-2 Definition :

Simultaneous maintenance of proportions between several distinct levels.

He :

maintains several levels within a common proportion.

- he links several levels
- he reduces differences
- he supports a broadened balance

Inner Multilevel Balance

Official UB-2 Definition :

Stable inner distribution between several planes of functioning.

He :

articulates several inner planes with measure.

- he links several planes
- he reduces imbalances
- he supports an inner coherence

Stable Multilevel Balance

Official UB-2 Definition :

Multilevel balance preserved with continuity.

He :

remains stable despite variations.

- he preserves its breadth
- he passes through contexts
- he supports a durable stability

Balanced Relational Stability

Official UB-2 Definition :

Stability of relations maintained without overload of one element.

She :

maintains relations without overload.

- she distributes relational loads
- she reduces excesses
- she supports a balanced stability

Inner Balanced Relational Stability

Official UB-2 Definition :

Inner proportionate agreement between several relations.

She :

links several inner relations with measure.

- she links several relations
- she reduces differences
- she supports an inner coherence

Stable Balanced Relational Stability

Official UB-2 Definition :

Balanced relational stability maintained with regularity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Balancing Architecture

Official UB-2 Definition :

Organization of adjustments allowing the restoration or maintenance of a balance.

She :

orders the necessary adjustments.

- she organizes corrections
- she reduces imbalances
- she supports an adjusted coherence

Inner Balancing Architecture

Official UB-2 Definition :

Inner organization of adjustments without loss of coherence.

She :

structures the adjustments inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Balancing Architecture

Official UB-2 Definition :

Balancing architecture preserved despite variations.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Integrated Balance

Official UB-2 Definition :

State in which several dimensions remain proportionate within the same whole.

He :

unites several dimensions within the same proportion.

- he links several dimensions
- he reduces imbalances
- he supports an integrated coherence

Stable Integrated Balance

Official UB-2 Definition :

Integrated balance maintained with continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Consolidated Balance Architecture

Official UB-2 Definition :

Balance architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable balance

Integrated Balance Architecture

Official UB-2 Definition :

State in which architecture, balance and relational stability function together.

She :

unites several dimensions of balance.

- she links balance and stability
- she integrates several levels
- she supports a mature architecture

SERIES-54 — META-FAMILY AO

Convergence Architecture

Official UB-2 Definition :

Coherent organization allowing several elements or directions to meet without loss of coherence.

She :

organizes several elements toward the same meeting point.

- she links several directions
- she reduces differences
- she supports a coherent convergence

Inner Convergence Architecture

Official UB-2 Definition :

Inner organization where several levels draw closer according to the same logic.

She :

links several levels within the same movement.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Convergence Architecture

Official UB-2 Definition :

Convergence architecture preserved despite variations of context.

She :

remains coherent despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Convergence Architecture

Official UB-2 Definition :

Convergence architecture that becomes more precise as links become readable.

She :

refines itself with the clarification of links.

- she progresses gradually
- she reduces imprecision
- she supports a more readable convergence

Architected Convergence

Official UB-2 Definition :

Convergence organized according to an identifiable structure.

She :

organizes the drawing together according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Convergence

Official UB-2 Definition :

Inner convergence where several dimensions remain compatible.

She :

unites several inner dimensions.

- she links several dimensions
- she reduces contradictions
- she supports an inner coherence

Stable Architected Convergence

Official UB-2 Definition :

Architected convergence maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Convergence

Official UB-2 Definition :

Simultaneous drawing together of several distinct levels.

She :

links several levels at the same time.

- she links several levels
- she reduces separations
- she supports a broadened convergence

Inner Multilevel Convergence

Official UB-2 Definition :

Inner convergence linking several planes of functioning.

She :

articulates several inner planes.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Convergence

Official UB-2 Definition :

Multilevel convergence preserved with continuity.

She :

remains stable despite variations.

- she preserves its breadth
- she passes through contexts
- she supports a durable stability

Convergent Coherence

Official UB-2 Definition :

Growing compatibility between several elements drawing together.

She :

maintains compatibility in the drawing together.

- she links several elements
- she reduces contradictions
- she supports a stable coherence

Inner Convergent Coherence

Official UB-2 Definition :

Inner agreement between several levels moving toward convergence.

She :

links several inner levels.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Convergent Coherence

Official UB-2 Definition :

Convergent coherence maintained with regularity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Convergent Structure

Official UB-2 Definition :

Organization oriented toward a common point or a shared axis.

She :

orders several elements toward a common axis.

- she organizes the markers
- she reduces dispersions
- she supports a structured coherence

Inner Convergent Structure

Official UB-2 Definition :

Inner arrangement favoring a coherent drawing together.

She :

structures the drawing together inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Convergent Structure

Official UB-2 Definition :

Convergent structure preserved despite variations.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Integrated Convergence

Official UB-2 Definition :

State in which several lines of development meet within the same whole.

She :

unites several lines within the same whole.

- she links several lines
- she reduces differences
- she supports an integrated coherence

Stable Integrated Convergence

Official UB-2 Definition :

Integrated convergence maintained with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Consolidated Convergence Architecture

Official UB-2 Definition :

Convergence architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable convergence

Integrated Convergence Architecture

Official UB-2 Definition :

State in which architecture, convergence and convergent coherence function together.

She :

unites several convergent dimensions.

- she links convergence and coherence
- she integrates several levels
- she supports a mature architecture

SERIES-55 — META-FAMILY AP

Global Coherence Architecture

Official UB-2 Definition :

Coherent organization of a whole where several structures remain compatible.

She :

unites several structures within an overall coherence.

- she links several structures
- she reduces contradictions
- she supports a global coherence

Inner Global Coherence Architecture

Official UB-2 Definition :

Inner organization linking several levels within the same overall coherence.

She :

links several levels within the same coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Global Coherence Architecture

Official UB-2 Definition :

Global coherence architecture preserved despite variations of context.

She :

remains coherent despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Global Coherence Architecture

Official UB-2 Definition :

Global coherence architecture that becomes more precise as links become readable.

She :

refines itself with the clarification of links.

- she progresses gradually
- she reduces imprecision
- she supports a more readable coherence

Architected Global Coherence

Official UB-2 Definition :

Global coherence organized according to an identifiable structure.

She :

organizes coherence according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Global Coherence

Official UB-2 Definition :

Inner coherence where several dimensions remain ordered.

She :

unites several inner dimensions.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stable Architected Global Coherence

Official UB-2 Definition :

Architected global coherence maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Higher Multilevel Coherence

Official UB-2 Definition :

High compatibility between several distinct levels.

She :

unites several levels within a high coherence.

- she links several levels
- she reduces contradictions
- she supports a higher coherence

Inner Higher Multilevel Coherence

Official UB-2 Definition :

Inner agreement between several planes of functioning.

She :

links several inner planes.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Higher Multilevel Coherence

Official UB-2 Definition :

Higher multilevel coherence preserved with continuity.

She :

remains stable despite variations.

- she preserves its coherence
- she passes through contexts
- she supports a durable stability

Coherent Global Structure

Official UB-2 Definition :

General organization where the major elements remain compatible.

She :

orders the major elements within the same frame.

- she organizes the major markers
- she reduces differences
- she supports a structured coherence

Inner Coherent Global Structure

Official UB-2 Definition :

Inner arrangement supporting a durable coherence.

She :

structures coherence inwardly.

- she links several levels
- she reduces imbalances
- she supports an inner coherence

Stable Coherent Global Structure

Official UB-2 Definition :

Coherent global structure maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

High Integrated Coherence

Official UB-2 Definition :

High state of compatibility between several integrated structures.

She :

unites several integrated structures.

- she links several dimensions
- she reduces contradictions
- she supports a high coherence

Inner High Integrated Coherence

Official UB-2 Definition :

Stable inner agreement between several integrated dimensions.

She :

links several inner dimensions.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable High Integrated Coherence

Official UB-2 Definition :

High integrated coherence preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Global Architectural Coherence

Official UB-2 Definition :

General organization where several architectures remain compatible.

She :

unites several architectures within the same frame.

- she links several architectures
- she reduces incoherences
- she supports a global coherence

Stable Global Architectural Coherence

Official UB-2 Definition :

Global architectural coherence maintained with readability.

She :

remains clear despite contexts.

- she preserves its readability
- she passes through variations
- she supports a durable stability

Consolidated Global Coherence Architecture

Official UB-2 Definition :

Global coherence architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable coherence

Integrated Global Coherence Architecture

Official UB-2 Definition :

State in which architecture, global coherence and general structure function together.

She :

unites several global dimensions.

- she links coherence and structure
- she integrates several levels
- she supports a mature architecture

SERIES-56 — META-FAMILY AQ

Higher Stability Architecture

Official UB-2 Definition :

Coherent organization ensuring a durable stability at a broadened level.

She :

maintains a durable stability across several broadened dimensions.

- she links several dimensions
- she reduces imbalances
- she supports a higher stability

Inner Higher Stability Architecture

Official UB-2 Definition :

Inner organization supporting a high-level stability between several dimensions.

She :

links several levels within a high inner stability.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Higher Stability Architecture

Official UB-2 Definition :

Higher stability architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Higher Stability Architecture

Official UB-2 Definition :

Higher stability architecture that becomes more precise as links become readable.

She :

refines itself with the clarification of links.

- she progresses gradually
- she reduces imprecision
- she supports a more readable stability

Higher Global Stability

Official UB-2 Definition :

Durable maintenance of coherence at the scale of a broadened whole.

She :

maintains a durable coherence on a broad scale.

- she links several structures
- she reduces ruptures
- she supports a global stability

Inner Higher Global Stability

Official UB-2 Definition :

High inner stability between several linked levels.

She :

unites several inner levels durably.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Higher Global Stability

Official UB-2 Definition :

Higher global stability maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

High Architected Permanence

Official UB-2 Definition :

Permanence organized according to a high-level structure.

She :

orders a durable continuity of high level.

- she organizes the markers
- she reduces interruptions
- she supports a high permanence

Inner High Architected Permanence

Official UB-2 Definition :

Stable inner continuity within a broadened organization.

She :

structures a stable continuity inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable High Architected Permanence

Official UB-2 Definition :

High architected permanence preserved with continuity.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Broadened Coherent Stability

Official UB-2 Definition :

Durable compatibility between several extended structures.

She :

maintains several structures within a durable compatibility.

- she links several structures
- she reduces contradictions
- she supports a broadened coherence

Inner Broadened Coherent Stability

Official UB-2 Definition :

Stable inner agreement between several broadened dimensions.

She :

links several inner dimensions.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Broadened Coherent Stability

Official UB-2 Definition :

Broadened coherent stability maintained with regularity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Higher Multilevel Permanence

Official UB-2 Definition :

Simultaneous durable maintenance between several distinct levels.

She :

maintains several levels within the same continuity.

- she links several levels
- she reduces separations
- she supports a broadened permanence

Inner Higher Multilevel Permanence

Official UB-2 Definition :

Stable inner continuity between several planes of functioning.

She :

articulates several inner planes durably.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Higher Multilevel Permanence

Official UB-2 Definition :

Higher multilevel permanence preserved despite variations.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

High Integrated Stability

Official UB-2 Definition :

State in which several stable structures remain compatible at a high level.

She :

unites several high-level stable structures.

- she links several structures
- she reduces contradictions
- she supports an integrated coherence

Stable High Integrated Stability

Official UB-2 Definition :

High integrated stability maintained with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Consolidated Higher Stability Architecture

Official UB-2 Definition :

Higher stability architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable stability

Integrated Higher Stability Architecture

Official UB-2 Definition :

State in which architecture, higher stability and permanence function together.

She :

unites several dimensions of higher stability.

- she links stability and permanence
- she integrates several levels
- she supports a mature architecture

SERIES-57 — META-FAMILY AR

Global Permanence Architecture

Official UB-2 Definition :

Coherent organization ensuring the durable continuity of a whole on a broad scale.

She :

durably maintains a whole on a broad scale.

- she links several structures
- she reduces ruptures
- she supports a global permanence

Inner Global Permanence Architecture

Official UB-2 Definition :

Inner organization maintaining several levels within a stable continuity.

She :

links several levels within an inner continuity.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Global Permanence Architecture

Official UB-2 Definition :

Global permanence architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Global Permanence Architecture

Official UB-2 Definition :

Global permanence architecture that becomes more precise as links become readable.

She :

refines itself with the clarification of links.

- she progresses gradually
- she reduces imprecision
- she supports a more readable permanence

Architected Global Permanence

Official UB-2 Definition :

Permanence organized according to an identifiable structure at the scale of a whole.

She :

organizes a durable continuity through structure.

- she links several elements
- she reduces interruptions
- she supports a structured coherence

Inner Architected Global Permanence

Official UB-2 Definition :

Inner continuity where several dimensions remain durably linked.

She :

unites several inner dimensions durably.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stable Architected Global Permanence

Official UB-2 Definition :

Architected global permanence maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Higher Coherent Permanence

Official UB-2 Definition :

Durable maintenance of coherence between several broadened structures.

She :

maintains a durable coherence between several structures.

- she links several structures
- she reduces contradictions
- she supports a higher permanence

Inner Higher Coherent Permanence

Official UB-2 Definition :

Stable inner agreement between several durable levels.

She :

links several inner levels durably.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Higher Coherent Permanence

Official UB-2 Definition :

Higher coherent permanence preserved with continuity.

She :

remains stable despite variations.

- she preserves its coherence
- she passes through contexts
- she supports a durable stability

Integrated Multilevel Permanence

Official UB-2 Definition :

Simultaneous continuity of several distinct levels within the same whole.

She :

unites several levels within the same continuity.

- she links several levels
- she reduces separations
- she supports an integrated permanence

Inner Integrated Multilevel Permanence

Official UB-2 Definition :

Stable inner continuity between several integrated planes.

She :

articulates several inner planes durably.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Integrated Multilevel Permanence

Official UB-2 Definition :

Integrated multilevel permanence maintained with regularity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Durable Global Structure

Official UB-2 Definition :

General organization capable of maintaining its coherence over a long duration.

She :

orders a durable coherence on a broad scale.

- she organizes the durable markers
- she reduces fragilities
- she supports a stable structure

Inner Durable Global Structure

Official UB-2 Definition :

Inner arrangement supporting a broadened continuity.

She :

structures continuity inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Durable Global Structure

Official UB-2 Definition :

Durable global structure preserved despite variations.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

High Architectural Permanence

Official UB-2 Definition :

Durable maintenance of several structures at a high level.

She :

unites several durable high-level structures.

- she links several structures
- she reduces contradictions
- she supports a high permanence

Stable High Architectural Permanence

Official UB-2 Definition :

High architectural permanence maintained with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Consolidated Global Permanence Architecture

Official UB-2 Definition :

Global permanence architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable permanence

Integrated Global Permanence Architecture

Official UB-2 Definition :

State in which architecture, global permanence and durable structure function together.

She :

unites several durable dimensions.

- she links permanence and structure
- she integrates several levels
- she supports a mature architecture

SERIES-58 — META-FAMILY AS

Completeness Architecture

Official UB-2 Definition :

Coherent organization allowing a whole to reach a level of functional totality.

She :

unites the elements sufficiently to form a functional whole.

- she links several elements
- she reduces gaps
- she supports a complete coherence

Inner Completeness Architecture

Official UB-2 Definition :

Inner organization where several dimensions are sufficiently brought together to form a readable whole.

She :

links several dimensions within a unified reading.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Completeness Architecture

Official UB-2 Definition :

Completeness architecture preserved despite variations of context.

She :

remains coherent despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Completeness Architecture

Official UB-2 Definition :

Completeness architecture that becomes more precise as links become visible.

She :

refines itself with the clarification of links.

- she progresses gradually
- she reduces imprecision
- she supports a more readable completeness

Architected Completeness

Official UB-2 Definition :

Completeness organized according to an identifiable structure.

She :

organizes completeness according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Completeness

Official UB-2 Definition :

Inner completeness where several levels remain linked without major gap.

She :

unites several levels without major rupture.

- she links several levels
- she reduces gaps
- she supports an inner coherence

Stable Architected Completeness

Official UB-2 Definition :

Architected completeness maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Complete Coherence

Official UB-2 Definition :

Sufficiently broadened compatibility between several elements of the same whole.

She :

maintains several elements within a broad compatibility.

- she links several elements
- she reduces contradictions
- she supports a complete coherence

Inner Complete Coherence

Official UB-2 Definition :

Inner agreement between several dimensions that have become readable together.

She :

links several inner dimensions.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Complete Coherence

Official UB-2 Definition :

Complete coherence maintained with continuity.

She :

remains stable despite variations.

- she preserves its coherence
- she passes through contexts
- she supports a durable stability

Integrated Complete Structure

Official UB-2 Definition :

Organization where several elements function together within the same coherence.

She :

unites several elements within the same structure.

- she links several elements
- she reduces ruptures
- she supports an integrated coherence

Inner Integrated Complete Structure

Official UB-2 Definition :

Inner arrangement allowing broad integration without major rupture.

She :

structures several levels inwardly.

- she links several levels
- she reduces interruptions
- she supports an inner coherence

Stable Integrated Complete Structure

Official UB-2 Definition :

Integrated complete structure preserved with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Multilevel Completeness

Official UB-2 Definition :

Coherent bringing together of several distinct levels within the same whole.

She :

unites several levels within the same coherence.

- she links several levels
- she reduces separations
- she supports a broadened completeness

Inner Multilevel Completeness

Official UB-2 Definition :

Inner completeness linking several planes of functioning.

She :

articulates several inner planes.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Completeness

Official UB-2 Definition :

Multilevel completeness maintained despite variations.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Stabilized Complete Architecture

Official UB-2 Definition :

Overall organization having reached a high threshold of durable coherence.

She :

maintains a high level of stable coherence.

- she links several structures
- she reduces fragilities
- she supports a complete stability

Stable Stabilized Complete Architecture

Official UB-2 Definition :

Stabilized complete architecture maintained with readability.

She :

remains clear despite contexts.

- she preserves its readability
- she passes through variations
- she supports a durable stability

Consolidated Completeness Architecture

Official UB-2 Definition :

Completeness architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable completeness

Integrated Completeness Architecture

Official UB-2 Definition :

State in which architecture, completeness and complete coherence function together.

She :

unites several complete dimensions.

- she links completeness and coherence
- she integrates several levels
- she supports a mature architecture

SERIES-59 — META-FAMILY AT

Opening Architecture

Official UB-2 Definition :

Coherent organization allowing the reception of new dimensions without loss of structure.

She :

welcomes new dimensions without unbalancing the whole.

- she links new elements
- she reduces tensions
- she supports a coherent opening

Inner Opening Architecture

Official UB-2 Definition :

Inner organization making expansion possible without major imbalance.

She :

allows a stable inner widening.

- she links several levels
- she reduces inner imbalances
- she supports an inner coherence

Stable Opening Architecture

Official UB-2 Definition :

Opening architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Opening Architecture

Official UB-2 Definition :

Opening architecture that becomes more precise as new links become readable.

She :

refines itself with the appearance of new links.

- she progresses gradually
- she reduces imprecision
- she supports a more readable opening

Architected Opening

Official UB-2 Definition :

Opening organized according to an identifiable structure.

She :

organizes opening according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Opening

Official UB-2 Definition :

Inner opening where several new dimensions can be linked.

She :

unites several new inner dimensions.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stable Architected Opening

Official UB-2 Definition :

Architected opening maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Opening

Official UB-2 Definition :

Capacity for simultaneous widening on several distinct levels.

She :

widens several levels at the same time.

- she links several levels
- she reduces separations
- she supports a broadened opening

Inner Multilevel Opening

Official UB-2 Definition :

Inner widening linking several planes of functioning.

She :

articulates several inner planes.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Opening

Official UB-2 Definition :

Multilevel opening preserved with continuity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Opening Structure

Official UB-2 Definition :

Organization of markers allowing a coherent widening.

She :

orders the widening markers.

- she organizes the markers
- she reduces dispersions
- she supports a structured coherence

Inner Opening Structure

Official UB-2 Definition :

Inner arrangement supporting a durable opening.

She :

structures opening inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Opening Structure

Official UB-2 Definition :

Opening structure maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Integrated Opening

Official UB-2 Definition :

State in which widening remains compatible with the existing whole.

She :

unites novelty and existing structure.

- she links old and new
- she reduces contradictions
- she supports an integrated coherence

Inner Integrated Opening

Official UB-2 Definition :

Inner agreement between what already exists and what is added.

She :

links several growing inner dimensions.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Integrated Opening

Official UB-2 Definition :

Integrated opening preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Stabilized Open Architecture

Official UB-2 Definition :

Open organization having reached a durable coherence.

She :

maintains a durably stable opening.

- she links several dimensions
- she reduces fragilities
- she supports an open stability

Stable Stabilized Open Architecture

Official UB-2 Definition :

Stabilized open architecture maintained with readability.

She :

remains clear despite contexts.

- she preserves its readability
- she passes through variations
- she supports a durable stability

Consolidated Opening Architecture

Official UB-2 Definition :

Opening architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable opening

Integrated Opening Architecture

Official UB-2 Definition :

State in which architecture, opening and widening structure function together.

She :

unites several dimensions of opening.

- she links opening and structure
- she integrates several levels
- she supports a mature architecture

SERIES-60 — META-FAMILY AU

Expansion Architecture

Official UB-2 Definition :

Coherent organization allowing the widening of a whole without loss of coherence.

She :

widens a whole without breaking its coherence.

- she links new elements
- she reduces ruptures
- she supports a coherent expansion

Inner Expansion Architecture

Official UB-2 Definition :

Inner organization supporting a structured growth between several levels.

She :

links several levels within an ordered growth.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Expansion Architecture

Official UB-2 Definition :

Expansion architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Expansion Architecture

Official UB-2 Definition :

Expansion architecture that becomes more precise as new relations appear.

She :

refines itself with the appearance of new links.

- she progresses gradually
- she reduces imprecision
- she supports a more readable expansion

Architected Expansion

Official UB-2 Definition :

Expansion organized according to an identifiable structure.

She :

organizes widening according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Expansion

Official UB-2 Definition :

Inner expansion where several new dimensions remain compatible.

She :

unites several new dimensions inwardly.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stable Architected Expansion

Official UB-2 Definition :

Architected expansion maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Expansion

Official UB-2 Definition :

Simultaneous widening of several distinct levels.

She :

widens several levels at the same time.

- she links several levels
- she reduces separations
- she supports a broadened expansion

Inner Multilevel Expansion

Official UB-2 Definition :

Inner growth linking several planes of functioning.

She :

articulates several inner planes.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Expansion

Official UB-2 Definition :

Multilevel expansion preserved with continuity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Structured Growth

Official UB-2 Definition :

Development organized according to coherent markers.

She :

organizes development according to clear markers.

- she links several stages
- she reduces dispersion
- she supports an ordered growth

Inner Structured Growth

Official UB-2 Definition :

Inner development supported by a stable organization.

She :

structures growth inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Structured Growth

Official UB-2 Definition :

Structured growth maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Coherent Expansion

Official UB-2 Definition :

Widening remaining compatible with the existing whole.

She :

unites growth and coherence.

- she links old and new
- she reduces contradictions
- she supports a broadened coherence

Inner Coherent Expansion

Official UB-2 Definition :

Inner agreement between growth and stability.

She :

links several growing inner dimensions.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Coherent Expansion

Official UB-2 Definition :

Coherent expansion preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Integrated Expansion

Official UB-2 Definition :

State in which widening becomes a coherent part of the whole.

She :

unites expansion and the existing whole.

- she links several dimensions
- she reduces ruptures
- she supports an integrated coherence

Stable Integrated Expansion

Official UB-2 Definition :

Integrated expansion maintained with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Consolidated Expansion Architecture

Official UB-2 Definition :

Expansion architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable expansion

Integrated Expansion Architecture

Official UB-2 Definition :

State in which architecture, expansion and structured growth function together.

She :

unites several dimensions of expansion.

- she links expansion and growth
- she integrates several levels
- she supports a mature architecture

SERIES-61 — META-FAMILY AV

Maturation Architecture

Official UB-2 Definition :

Coherent organization allowing a whole to reach a more mature level of functioning.

She :

leads a whole toward a more mature functioning.

- she links several stages
- she reduces instabilities
- she supports a coherent maturation

Inner Maturation Architecture

Official UB-2 Definition :

Inner organization supporting a progressive maturation between several levels.

She :

links several levels within an inner maturation.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Maturation Architecture

Official UB-2 Definition :

Maturation architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Maturation Architecture

Official UB-2 Definition :

Maturation architecture that becomes more precise as relations become more stable.

She :

refines itself with the stabilization of links.

- she progresses gradually
- she reduces imprecision
- she supports a more readable maturation

Architected Maturation

Official UB-2 Definition :

Maturation organized according to an identifiable structure.

She :

organizes maturation according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Maturation

Official UB-2 Definition :

Inner maturation where several dimensions evolve without major rupture.

She :

unites several evolving inner dimensions.

- she links several dimensions
- she reduces ruptures
- she supports an inner coherence

Stable Architected Maturation

Official UB-2 Definition :

Architected maturation maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Maturation

Official UB-2 Definition :

Simultaneous evolution of several distinct levels toward greater stability.

She :

makes several levels evolve together.

- she links several levels
- she reduces differences
- she supports a broadened maturation

Inner Multilevel Maturation

Official UB-2 Definition :

Inner maturation linking several planes of functioning.

She :

articulates several inner planes.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Maturation

Official UB-2 Definition :

Multilevel maturation preserved with continuity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Mature Growth

Official UB-2 Definition :

Development having reached a more stable level of coherence.

She :

expresses a development that has become more stable.

- she links several stages
- she reduces fluctuations
- she supports a mature growth

Inner Mature Growth

Official UB-2 Definition :

Inner development where adjustments become finer.

She :

structures finer adjustments inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Mature Growth

Official UB-2 Definition :

Mature growth maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Coherent Maturation

Official UB-2 Definition :

Maturation remaining compatible with the existing whole.

She :

unites maturation and coherence.

- she links old and new
- she reduces contradictions
- she supports a mature coherence

Inner Coherent Maturation

Official UB-2 Definition :

Inner agreement between development and coherence.

She :

links several maturing inner dimensions.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Coherent Maturation

Official UB-2 Definition :

Coherent maturation preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Integrated Maturation

Official UB-2 Definition :

State in which several evolutions become a coherent part of the whole.

She :

unites several evolutions within the same whole.

- she links several dimensions
- she reduces ruptures
- she supports an integrated coherence

Stable Integrated Maturation

Official UB-2 Definition :

Integrated maturation maintained with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Consolidated Maturation Architecture

Official UB-2 Definition :

Maturation architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable maturation

Integrated Maturation Architecture

Official UB-2 Definition :

State in which architecture, maturation and mature growth function together.

She :

unites several dimensions of maturation.

- she links maturation and growth
- she integrates several levels
- she supports a mature architecture

SERIES-62 — META-FAMILY AW

Maturity Architecture

Official UB-2 Definition :

Coherent organization corresponding to a stable level of development reached.

She :

expresses a development that has become sufficiently stable.

- she links several attainments
- she reduces instabilities
- she supports a coherent maturity

Inner Maturity Architecture

Official UB-2 Definition :

Inner organization where several dimensions have reached a sufficiently stable state.

She :

links several dimensions within an acquired inner stability.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Maturity Architecture

Official UB-2 Definition :

Maturity architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Maturity Architecture

Official UB-2 Definition :

Maturity architecture that becomes more precise as balances become durable.

She :

refines itself with the stabilization of balances.

- she progresses gradually
- she reduces imprecision
- she supports a more readable maturity

Architected Maturity

Official UB-2 Definition :

Maturity organized according to an identifiable structure.

She :

organizes maturity according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Maturity

Official UB-2 Definition :

Inner maturity where several dimensions remain compatible without major tension.

She :

unites several dimensions without major tension.

- she links several dimensions
- she reduces tensions
- she supports an inner coherence

Stable Architected Maturity

Official UB-2 Definition :

Architected maturity maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Maturity

Official UB-2 Definition :

Stable state reached simultaneously on several distinct levels.

She :

maintains several levels within a common stability.

- she links several levels
- she reduces differences
- she supports a broadened maturity

Inner Multilevel Maturity

Official UB-2 Definition :

Inner maturity linking several stabilized planes of functioning.

She :

articulates several stabilized inner planes.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Maturity

Official UB-2 Definition :

Multilevel maturity preserved with continuity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Mature Stability

Official UB-2 Definition :

Stability reaching a durable level of coherence.

She :

expresses a stability that has become mature.

- she links several attainments
- she reduces fluctuations
- she supports a durable coherence

Inner Mature Stability

Official UB-2 Definition :

Stable inner agreement between several matured dimensions.

She :

links several matured inner dimensions.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Mature Stability

Official UB-2 Definition :

Mature stability maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Coherent Maturity

Official UB-2 Definition :

Maturity remaining compatible with the existing whole.

She :

unites maturity and coherence.

- she links old and new
- she reduces contradictions
- she supports a mature coherence

Inner Coherent Maturity

Official UB-2 Definition :

Inner agreement between maturity and global coherence.

She :

links several mature inner dimensions.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Coherent Maturity

Official UB-2 Definition :

Coherent maturity preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Integrated Maturity

Official UB-2 Definition :

State in which several partial maturities function together.

She :

unites several maturities within the same whole.

- she links several dimensions
- she reduces ruptures
- she supports an integrated coherence

Stable Integrated Maturity

Official UB-2 Definition :

Integrated maturity maintained with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Consolidated Maturity Architecture

Official UB-2 Definition :

Maturity architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable maturity

Integrated Maturity Architecture

Official UB-2 Definition :

State in which architecture, maturity and mature stability function together.

She :

unites several dimensions of maturity.

- she links maturity and stability
- she integrates several levels
- she supports a mature architecture

SERIES-63 — META-FAMILY AX

Fullness Architecture

Official UB-2 Definition :

Coherent organization where a whole functions with a high level of active completeness.

She :

maintains a whole at a high level of coherent deployment.

- she links several dimensions
- she reduces structural lacks
- she supports an active fullness

Inner Fullness Architecture

Official UB-2 Definition :

Inner organization where several dimensions reach a broadly deployed coherence.

She :

links several dimensions within a broadened inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Fullness Architecture

Official UB-2 Definition :

Fullness architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Fullness Architecture

Official UB-2 Definition :

Fullness architecture that becomes more precise as links become fully readable.

She :

refines itself with the full readability of links.

- she progresses gradually
- she reduces imprecision
- she supports a more readable fullness

Architected Fullness

Official UB-2 Definition :

Fullness organized according to an identifiable structure.

She :

organizes fullness according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Fullness

Official UB-2 Definition :

Inner fullness where several dimensions remain linked without notable lack.

She :

unites several dimensions without notable inner lack.

- she links several dimensions
- she reduces gaps
- she supports an inner coherence

Stable Architected Fullness

Official UB-2 Definition :

Architected fullness maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Fullness

Official UB-2 Definition :

State of coherent deployment simultaneous on several distinct levels.

She :

deploys several levels within the same coherence.

- she links several levels
- she reduces separations
- she supports a broadened fullness

Inner Multilevel Fullness

Official UB-2 Definition :

Inner fullness linking several stabilized planes of functioning.

She :

articulates several stabilized inner planes.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Fullness

Official UB-2 Definition :

Multilevel fullness preserved with continuity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Full Coherence

Official UB-2 Definition :

High compatibility between several fully deployed elements.

She :

maintains several elements within a high compatibility.

- she links several elements
- she reduces contradictions
- she supports a full coherence

Inner Full Coherence

Official UB-2 Definition :

Inner agreement between several dimensions having reached a high level of coherence.

She :

links several matured inner dimensions.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Full Coherence

Official UB-2 Definition :

Full coherence maintained with regularity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Integrated Fullness

Official UB-2 Definition :

State in which several fully developed dimensions function together.

She :

unites several fully developed dimensions.

- she links several dimensions
- she reduces ruptures
- she supports an integrated coherence

Inner Integrated Fullness

Official UB-2 Definition :

Inner agreement between fullness and general coherence.

She :

links several inner dimensions in full agreement.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Integrated Fullness

Official UB-2 Definition :

Integrated fullness preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Fullness Structure

Official UB-2 Definition :

Organization allowing the durable maintenance of a high level of deployment.

She :

durably orders a high level of deployment.

- she organizes the markers
- she reduces losses
- she supports a stable structure

Stable Fullness Structure

Official UB-2 Definition :

Fullness structure maintained with readability.

She :

remains clear despite contexts.

- she preserves its readability
- she passes through variations
- she supports a durable stability

Consolidated Fullness Architecture

Official UB-2 Definition :

Fullness architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable fullness

Integrated Fullness Architecture

Official UB-2 Definition :

State in which architecture, fullness and full coherence function together.

She :

unites several dimensions of fullness.

- she links fullness and coherence
- she integrates several levels
- she supports a mature architecture

SERIES-64 — META-FAMILY AY

Accomplishment Architecture

Official UB-2 Definition :

Coherent organization where a whole reaches a recognized level of functional realization.

She :

leads a whole toward a stable functional realization.

- she links several dimensions
- she reduces realization differences
- she supports a coherent accomplishment

Inner Accomplishment Architecture

Official UB-2 Definition :

Inner organization where several dimensions reach a stable state of realization.

She :

links several dimensions within a stable inner realization.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Accomplishment Architecture

Official UB-2 Definition :

Accomplishment architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Accomplishment Architecture

Official UB-2 Definition :

Accomplishment architecture that becomes more precise as results become readable.

She :

refines itself with the readability of results.

- she progresses gradually
- she reduces imprecision
- she supports a more readable accomplishment

Architected Accomplishment

Official UB-2 Definition :

Accomplishment organized according to an identifiable structure.

He :

organizes accomplishment according to a stable structure.

- he links several dimensions
- he reduces incoherences
- he supports a structured coherence

Inner Architected Accomplishment

Official UB-2 Definition :

Inner accomplishment where several dimensions reach a coherence of realization.

He :

unites several dimensions within a coherent inner realization.

- he links several dimensions
- he reduces differences
- he supports an inner coherence

Stable Architected Accomplishment

Official UB-2 Definition :

Architected accomplishment maintained in several situations.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Multilevel Accomplishment

Official UB-2 Definition :

Simultaneous realization of several distinct levels within the same whole.

He :

unites several levels within the same realization.

- he links several levels
- he reduces separations
- he supports a broadened accomplishment

Inner Multilevel Accomplishment

Official UB-2 Definition :

Inner accomplishment linking several stabilized planes of functioning.

He :

articulates several stabilized inner planes.

- he links several planes
- he reduces differences
- he supports an inner coherence

Stable Multilevel Accomplishment

Official UB-2 Definition :

Multilevel accomplishment preserved with continuity.

He :

remains stable despite contexts.

- he preserves its breadth
- he passes through variations
- he supports a durable stability

Accomplished Coherence

Official UB-2 Definition :

High compatibility between several elements having reached their function.

She :

maintains several elements within an accomplished compatibility.

- she links several elements
- she reduces contradictions
- she supports an accomplished coherence

Inner Accomplished Coherence

Official UB-2 Definition :

Inner agreement between several realized dimensions.

She :

links several stabilized inner dimensions.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Accomplished Coherence

Official UB-2 Definition :

Accomplished coherence maintained with regularity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Integrated Accomplishment

Official UB-2 Definition :

State in which several partial realizations function together.

He :

unites several realizations within the same whole.

- he links several dimensions
- he reduces ruptures
- he supports an integrated coherence

Inner Integrated Accomplishment

Official UB-2 Definition :

Inner agreement between accomplishment and general coherence.

He :

links several realized inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stable Integrated Accomplishment

Official UB-2 Definition :

Integrated accomplishment preserved despite variations.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Accomplished Structure

Official UB-2 Definition :

Organization having reached a stable level of realization.

She :

orders a realization that has become stable.

- she organizes the markers
- she reduces fragilities
- she supports a stable structure

Stable Accomplished Structure

Official UB-2 Definition :

Accomplished structure maintained with readability.

She :

remains clear despite contexts.

- she preserves its readability
- she passes through variations
- she supports a durable stability

Consolidated Accomplishment Architecture

Official UB-2 Definition :

Accomplishment architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable accomplishment

Integrated Accomplishment Architecture

Official UB-2 Definition :

State in which architecture, accomplishment and accomplished coherence function together.

She :

unites several dimensions of accomplishment.

- she links accomplishment and coherence
- she integrates several levels
- she supports a mature architecture

SERIES-65 — META-FAMILY AZ

Final Realization Architecture

Official UB-2 Definition :

Coherent organization where a whole reaches a final level of stable realization.

She :

leads a whole toward a fully achieved stable realization.

- she links several dimensions
- she reduces realization differences
- she supports a coherent finalization

Inner Final Realization Architecture

Official UB-2 Definition :

Inner organization where several dimensions reach a durable realization.

She :

links several dimensions within a durable inner realization.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Final Realization Architecture

Official UB-2 Definition :

Final realization architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Final Realization Architecture

Official UB-2 Definition :

Final realization architecture that becomes more precise as the whole becomes fully readable.

She :

refines itself with the full readability of the whole.

- she progresses gradually
- she reduces imprecision
- she supports a more readable finalization

Architected Final Realization

Official UB-2 Definition :

Final realization organized according to an identifiable structure.

She :

organizes finalization according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Final Realization

Official UB-2 Definition :

Inner final realization where several dimensions remain united without rupture.

She :

unites several dimensions within a stable inner coherence.

- she links several dimensions
- she reduces ruptures
- she supports an inner coherence

Stable Architected Final Realization**Official UB-2 Definition :**

Architected final realization maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Final Coherence**Official UB-2 Definition :**

Stable compatibility between several elements having reached a final level of functioning.

She :

maintains several elements within a finalized compatibility.

- she links several elements
- she reduces contradictions
- she supports a final coherence

Inner Final Coherence**Official UB-2 Definition :**

Inner agreement between several finalized dimensions.

She :

links several stabilized inner dimensions.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Final Coherence**Official UB-2 Definition :**

Final coherence preserved with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Stabilized Final Structure**Official UB-2 Definition :**

Organization having reached a final durable level of coherence.

She :

orders a durably achieved coherence.

- she organizes the final markers
- she reduces fragilities
- she supports a stable structure

Inner Stabilized Final Structure

Official UB-2 Definition :

Stable inner arrangement of a finalized whole.

She :

structures a stabilized whole inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Stabilized Final Structure

Official UB-2 Definition :

Stabilized final structure maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Complete Realization

Official UB-2 Definition :

State in which several dimensions together reach their expected level of realization.

She :

unites several dimensions within a complete realization.

- she links several dimensions
- she reduces differences
- she supports an integrated coherence

Inner Complete Realization

Official UB-2 Definition :

Inner agreement between several levels having become coherent together.

She :

links several levels in inner agreement.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Complete Realization

Official UB-2 Definition :

Complete realization preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Final Integration

Official UB-2 Definition :

State in which several realizations become a stable part of the same whole.

She :

unites several realizations within a finalized whole.

- she links several dimensions
- she reduces ruptures
- she supports an integrated final coherence

Stable Final Integration

Official UB-2 Definition :

Final integration maintained with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Consolidated Final Realization Architecture

Official UB-2 Definition :

Final realization architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable finalization

Integrated Final Realization Architecture

Official UB-2 Definition :

State in which architecture, final realization and final coherence function together.

She :

unites several final dimensions.

- she links realization and coherence
- she integrates several levels
- she supports a mature architecture

SERIES-66 — META-FAMILY BA

Generative Architecture

Official UB-2 Definition :

Coherent organization capable of producing new structures without losing its axis.

She :

produces new structures without rupture of coherence.

- she links novelty and continuity
- she reduces imbalances
- she supports a coherent generation

Inner Generative Architecture

Official UB-2 Definition :

Inner organization where new forms can emerge without major rupture.

She :

links several emergences within an inner coherence.

- she links several levels
- she reduces inner ruptures
- she supports an inner coherence

Stable Generative Architecture

Official UB-2 Definition :

Generative architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Generative Architecture

Official UB-2 Definition :

Generative architecture that becomes more precise as new relations appear.

She :

refines itself with the appearance of new links.

- she progresses gradually
- she reduces imprecision
- she supports a more readable generation

Architected Generation

Official UB-2 Definition :

Production of new elements according to an identifiable structure.

She :

organizes production according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Generation

Official UB-2 Definition :

Inner emergence of new forms compatible with the existing whole.

She :

unites new inner forms without rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stable Architected Generation

Official UB-2 Definition :

Architected generation maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Generation

Official UB-2 Definition :

Simultaneous production of new elements on several distinct levels.

She :

produces several levels of novelty together.

- she links several levels
- she reduces separations
- she supports a broadened generation

Inner Multilevel Generation

Official UB-2 Definition :

Inner emergence linking several planes of functioning.

She :

articulates several emerging inner planes.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Generation

Official UB-2 Definition :

Multilevel generation preserved with continuity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Generative Dynamics

Official UB-2 Definition :

Organized movement allowing the appearance of new structures.

She :

sets a structured emergence in motion.

- she links several dynamics
- she reduces disorders
- she supports an ordered generation

Inner Generative Dynamics

Official UB-2 Definition :

Inner dynamics supporting an ordered emergence.

She :

structures the generative movement inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Generative Dynamics

Official UB-2 Definition :

Generative dynamics maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Coherent Generation

Official UB-2 Definition :

New production remaining compatible with the existing whole.

She :

unites novelty and existing coherence.

- she links old and new
- she reduces contradictions
- she supports a generative coherence

Inner Coherent Generation

Official UB-2 Definition :

Inner agreement between novelty and coherence.

She :

links several emerging inner dimensions.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Coherent Generation

Official UB-2 Definition :

Coherent generation preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Integrated Generation

Official UB-2 Definition :

State in which new elements become a coherent part of the whole.

She :

unites the new elements with the whole.

- she links several dimensions
- she reduces ruptures
- she supports an integrated coherence

Stable Integrated Generation

Official UB-2 Definition :

Integrated generation maintained with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Consolidated Generative Architecture

Official UB-2 Definition :

Generative architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable generation

Integrated Generative Architecture

Official UB-2 Definition :

State in which architecture, generation and generative dynamics function together.

She :

unites several generative dimensions.

- she links generation and dynamics
- she integrates several levels
- she supports a mature architecture

SERIES-67 — META-FAMILY BB

Renewal Architecture

Official UB-2 Definition :

Coherent organization allowing a whole to transform itself without losing its continuity.

She :

transforms a whole without breaking its continuity.

- she links change and continuity
- she reduces ruptures
- she supports a coherent renewal

Inner Renewal Architecture

Official UB-2 Definition :

Inner organization where new elements replace or adjust existing forms without major rupture.

She :

links adjustment and inner continuity.

- she links several levels
- she reduces inner ruptures
- she supports an inner coherence

Stable Renewal Architecture

Official UB-2 Definition :

Renewal architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Renewal Architecture

Official UB-2 Definition :

Renewal architecture that becomes more precise as adjustments become readable.

She :

refines itself with the readability of adjustments.

- she progresses gradually
- she reduces imprecision
- she supports a more readable renewal

Architected Renewal

Official UB-2 Definition :

Renewal organized according to an identifiable structure.

He :

organizes renewal according to a stable structure.

- he links several dimensions
- he reduces incoherences
- he supports a structured coherence

Inner Architected Renewal

Official UB-2 Definition :

Inner renewal where several dimensions evolve without loss of coherence.

He :

unites several dimensions within a coherent inner evolution.

- he links several dimensions
- he reduces differences
- he supports an inner coherence

Stable Architected Renewal

Official UB-2 Definition :

Architected renewal maintained in several situations.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Multilevel Renewal

Official UB-2 Definition :

Simultaneous transformation of several distinct levels.

He :

unites several levels within a common transformation.

- he links several levels
- he reduces separations
- he supports a broadened renewal

Inner Multilevel Renewal

Official UB-2 Definition :

Inner renewal linking several planes of functioning.

He :

articulates several inner planes in transformation.

- he links several planes
- he reduces differences
- he supports an inner coherence

Stable Multilevel Renewal

Official UB-2 Definition :

Multilevel renewal preserved with continuity.

He :

remains stable despite contexts.

- he preserves its breadth
- he passes through variations
- he supports a durable stability

Renewal Dynamics

Official UB-2 Definition :

Organized movement allowing the actualization of a whole.

She :

sets an ordered actualization in motion.

- she links several dynamics
- she reduces disorders
- she supports a structured renewal

Inner Renewal Dynamics

Official UB-2 Definition :

Inner dynamics supporting an ordered transformation.

She :

structures the movement of transformation inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Renewal Dynamics

Official UB-2 Definition :

Renewal dynamics maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Coherent Renewal

Official UB-2 Definition :

Transformation remaining compatible with the existing whole.

He :

unites transformation and existing coherence.

- he links old and new
- he reduces contradictions
- he supports a renewed coherence

Inner Coherent Renewal

Official UB-2 Definition :

Inner agreement between change and coherence.

He :

links several inner dimensions in adjustment.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stable Coherent Renewal

Official UB-2 Definition :

Coherent renewal preserved despite variations.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Integrated Renewal

Official UB-2 Definition :

State in which adjustments become a coherent part of the whole.

He :

unites adjustments with the existing whole.

- he links several dimensions
- he reduces ruptures
- he supports an integrated coherence

Stable Integrated Renewal

Official UB-2 Definition :

Integrated renewal maintained with continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Consolidated Renewal Architecture

Official UB-2 Definition :

Renewal architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable renewal

Integrated Renewal Architecture

Official UB-2 Definition :

State in which architecture, renewal and actualization dynamics function together.

She :

unites several dimensions of renewal.

- she links renewal and dynamics
- she integrates several levels
- she supports a mature architecture

SERIES-68 — META-FAMILY BC

Generative Continuity Architecture

Official UB-2 Definition :

Coherent organization allowing the production of the new without interrupting the continuity of the whole.

She :

produces the new while maintaining continuity.

- she links continuity and novelty
- she reduces ruptures
- she supports a coherent generation

Inner Generative Continuity Architecture

Official UB-2 Definition :

Inner organization where emergence and continuity remain compatible.

She :

links emergence and inner continuity.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Generative Continuity Architecture

Official UB-2 Definition :

Generative continuity architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Generative Continuity Architecture

Official UB-2 Definition :

Generative continuity architecture that becomes more precise as new relations become readable.

She :

refines itself with the readability of new links.

- she progresses gradually
- she reduces imprecision
- she supports a more readable continuity

Architected Generative Continuity

Official UB-2 Definition :

Generative continuity organized according to an identifiable structure.

She :

organizes continuity and novelty according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Generative Continuity

Official UB-2 Definition :

Inner continuity where new elements integrate without major rupture.

She :

unites several new dimensions without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stable Architected Generative Continuity

Official UB-2 Definition :

Architected generative continuity maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Generative Continuity

Official UB-2 Definition :

Simultaneous maintenance of continuity and new production on several distinct levels.

She :

unites several levels within continuity and novelty.

- she links several levels
- she reduces separations
- she supports a broadened continuity

Inner Multilevel Generative Continuity

Official UB-2 Definition :

Inner continuity linking several planes of functioning while generating the new.

She :

articulates several inner planes in continuous emergence.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Generative Continuity

Official UB-2 Definition :

Multilevel generative continuity preserved with continuity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Continuous Generative Dynamics

Official UB-2 Definition :

Organized movement producing new forms without rupture of axis.

She :

sets a continuous generation in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Continuous Generative Dynamics

Official UB-2 Definition :

Inner dynamics where continuity and emergence remain aligned.

She :

structures emergence and continuity inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Continuous Generative Dynamics

Official UB-2 Definition :

Continuous generative dynamics maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Coherent Continuous Generation

Official UB-2 Definition :

New production remaining compatible with existing continuity.

She :

unites novelty and existing continuity.

- she links old and new
- she reduces contradictions
- she supports a continuous coherence

Inner Coherent Continuous Generation

Official UB-2 Definition :

Inner agreement between continuity and novelty.

She :

links several emerging inner dimensions.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Coherent Continuous Generation

Official UB-2 Definition :

Coherent continuous generation preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Integrated Generative Continuity

Official UB-2 Definition :

State in which continuity and generation function as a single dynamic.

She :

unites continuity and generation within the same movement.

- she links several dimensions
- she reduces ruptures
- she supports an integrated coherence

Stable Integrated Generative Continuity

Official UB-2 Definition :

Integrated generative continuity maintained with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Consolidated Generative Continuity Architecture

Official UB-2 Definition :

Generative continuity architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable continuity

Integrated Generative Continuity Architecture

Official UB-2 Definition :

State in which architecture, continuity and generation function together.

She :

unites several dimensions of generative continuity.

- she links continuity and generation
- she integrates several levels
- she supports a mature architecture

SERIES-69 — META-FAMILY BD

relative Stabilization Architecture

Official UB-2 Definition :

Coherent organization allowing a whole to produce the new without losing its stability.

She :

produces the new while maintaining a durable stability.

- she links creation and stability
- she reduces ruptures
- she supports a creative coherence

Inner Creative Stabilization Architecture

Official UB-2 Definition :

Inner organization where creation and stability remain compatible.

She :

links emergence and inner stability.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Creative Stabilization Architecture

Official UB-2 Definition :

Creative stabilization architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Creative Stabilization Architecture

Official UB-2 Definition :

Creative stabilization architecture that becomes more precise as new forms become readable.

She :

refines itself with the readability of new forms.

- she progresses gradually
- she reduces imprecision
- she supports a more readable stabilization

Architected Creative Stabilization

Official UB-2 Definition :

Creative stabilization organized according to an identifiable structure.

She :

organizes creation and stability according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Creative Stabilization

Official UB-2 Definition :

Inner stabilization where new elements emerge without major rupture.

She :

unites several new dimensions without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stable Architected Creative Stabilization**Official UB-2 Definition :**

Architected creative stabilization maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Creative Stabilization**Official UB-2 Definition :**

Simultaneous maintenance of stability and creation on several distinct levels.

She :

unites several levels within stability and creation.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Creative Stabilization**Official UB-2 Definition :**

Inner organization linking several planes of functioning while supporting emergence.

She :

articulates several inner planes in stable emergence.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Creative Stabilization**Official UB-2 Definition :**

Multilevel creative stabilization preserved with continuity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Stabilized Creative Dynamics**Official UB-2 Definition :**

Organized movement where novelty remains compatible with the principal axis.

She :

sets a stabilized creation in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Stabilized Creative Dynamics

Official UB-2 Definition :

Inner dynamics where creation and stability remain aligned.

She :

structures creation and stability inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Stabilized Creative Dynamics

Official UB-2 Definition :

Stabilized creative dynamics maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Stabilized Coherent Creation

Official UB-2 Definition :

New production remaining compatible with a durable stability.

She :

unites novelty and existing stability.

- she links old and new
- she reduces contradictions
- she supports a stable coherence

Inner Stabilized Coherent Creation

Official UB-2 Definition :

Inner agreement between creation and stable coherence.

She :

links several inner dimensions in stable emergence.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Stabilized Coherent Creation

Official UB-2 Definition :

Stabilized coherent creation preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Integrated Creative Stabilization

Official UB-2 Definition :

State in which stability and creation function within the same coherence.

She :

unites stability and creation within the same whole.

- she links several dimensions
- she reduces ruptures
- she supports an integrated coherence

Stable Integrated Creative Stabilization

Official UB-2 Definition :

Integrated creative stabilization maintained with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Consolidated Creative Stabilization Architecture

Official UB-2 Definition :

Creative stabilization architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable stability

Integrated Creative Stabilization Architecture

Official UB-2 Definition :

State in which architecture, stability and creation function together.

She :

unites several dimensions of creative stabilization.

- she links stability and creation
- she integrates several levels
- she supports a mature architecture

SERIES-70 — META-FAMILY BE

Creative Continuity Architecture

Official UB-2 Definition :

Coherent organization allowing creation to continue without rupture of the whole.

She :

maintains creation within a durable continuity.

- she links creation and continuity
- she reduces ruptures
- she supports a creative coherence

Inner Creative Continuity Architecture

Official UB-2 Definition :

Inner organization where creation and continuity remain durably linked.

She :

links emergence and inner continuity.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Creative Continuity Architecture

Official UB-2 Definition :

Creative continuity architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Creative Continuity Architecture

Official UB-2 Definition :

Creative continuity architecture that becomes more precise as new forms become compatible.

She :

refines itself with the compatibility of new forms.

- she progresses gradually
- she reduces imprecision
- she supports a more readable continuity

Architected Creative Continuity

Official UB-2 Definition :

Creative continuity organized according to an identifiable structure.

She :

organizes continuity and creation according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Creative Continuity

Official UB-2 Definition :

Inner continuity where novelty integrates without loss of coherence.

She :

unites several new dimensions without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stable Architected Creative Continuity**Official UB-2 Definition :**

Architected creative continuity maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Creative Continuity**Official UB-2 Definition :**

Simultaneous maintenance of continuity and creation on several distinct levels.

She :

unites several levels within continuity and creation.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Creative Continuity**Official UB-2 Definition :**

Inner organization linking several planes of functioning while supporting creation.

She :

articulates several inner planes in continuous creation.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Creative Continuity**Official UB-2 Definition :**

Multilevel creative continuity preserved with continuity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Continuous Creative Dynamics**Official UB-2 Definition :**

Organized movement where creation remains active without rupture.

She :

sets a continuous creation in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Continuous Creative Dynamics

Official UB-2 Definition :

Inner dynamics where continuity and creation remain aligned.

She :

structures continuity and creation inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Continuous Creative Dynamics

Official UB-2 Definition :

Continuous creative dynamics maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Coherent Continuous Creation

Official UB-2 Definition :

New production remaining compatible with existing continuity.

She :

unites novelty and existing continuity.

- she links old and new
- she reduces contradictions
- she supports a continuous coherence

Inner Coherent Continuous Creation

Official UB-2 Definition :

Inner agreement between continuity and creation.

She :

links several emerging inner dimensions.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Coherent Continuous Creation

Official UB-2 Definition :

Coherent continuous creation preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Integrated Creative Continuity

Official UB-2 Definition :

State in which continuity and creation function as a single dynamic.

She :

unites continuity and creation within the same movement.

- she links several dimensions
- she reduces ruptures
- she supports an integrated coherence

Stable Integrated Creative Continuity

Official UB-2 Definition :

Integrated creative continuity maintained with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Consolidated Creative Continuity Architecture

Official UB-2 Definition :

Creative continuity architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable continuity

Integrated Creative Continuity Architecture

Official UB-2 Definition :

State in which architecture, continuity and creation function together.

She :

unites several dimensions of creative continuity.

- she links continuity and creation
- she integrates several levels
- she supports a mature architecture

SERIES-71 — META-FAMILY BF

Creative Actualization Architecture

Official UB-2 Definition :

Coherent organization allowing a whole to update itself without losing its creative capacity.

She :

actualizes a whole without breaking its creative capacity.

- she links adjustment and creativity
- she reduces ruptures
- she supports an active coherence

Inner Creative Actualization Architecture

Official UB-2 Definition :

Inner organization where transformation and creation remain stably linked.

She :

links transformation and inner creativity.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Creative Actualization Architecture

Official UB-2 Definition :

Creative actualization architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Creative Actualization Architecture

Official UB-2 Definition :

Creative actualization architecture that becomes more precise as new adjustments become readable.

She :

refines itself with the readability of adjustments.

- she progresses gradually
- she reduces imprecision
- she supports a more readable actualization

Architected Creative Actualization

Official UB-2 Definition :

Creative actualization organized according to an identifiable structure.

She :

organizes actualization according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Creative Actualization

Official UB-2 Definition :

Inner actualization where novelty integrates without major rupture.

She :

unites several new dimensions without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stable Architected Creative Actualization

Official UB-2 Definition :

Architected creative actualization maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Creative Actualization

Official UB-2 Definition :

Simultaneous updating of several distinct levels while maintaining creativity.

She :

unites several levels within a creative actualization.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Creative Actualization

Official UB-2 Definition :

Inner organization linking several planes of functioning within an updating dynamic.

She :

articulates several inner planes in actualization.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Creative Actualization

Official UB-2 Definition :

Multilevel creative actualization preserved with continuity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Creative Actualization Dynamics

Official UB-2 Definition :

Organized movement allowing the continuous adjustment of a creative whole.

She :

sets a continuous actualization in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Creative Actualization Dynamics

Official UB-2 Definition :

Inner dynamics where adjustment and creation remain aligned.

She :

structures adjustment and creativity inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Creative Actualization Dynamics

Official UB-2 Definition :

Creative actualization dynamics maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Coherent Creative Actualization

Official UB-2 Definition :

Updating remaining compatible with existing coherence.

She :

unites adjustment and existing coherence.

- she links old and new
- she reduces contradictions
- she supports a stable coherence

Inner Coherent Creative Actualization

Official UB-2 Definition :

Inner agreement between adjustment and creation.

She :

links several inner dimensions in adjustment.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Coherent Creative Actualization

Official UB-2 Definition :

Coherent creative actualization preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Integrated Creative Actualization

Official UB-2 Definition :

State in which adjustment and creativity function as a single dynamic.

She :

unites adjustment and creativity within the same movement.

- she links several dimensions
- she reduces ruptures
- she supports an integrated coherence

Stable Integrated Creative Actualization

Official UB-2 Definition :

Integrated creative actualization maintained with continuity.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Consolidated Creative Actualization Architecture

Official UB-2 Definition :

Creative actualization architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable actualization

Integrated Creative Actualization Architecture

Official UB-2 Definition :

State in which architecture, actualization and creativity function together.

She :

unites several dimensions of creative actualization.

- she links actualization and creativity
- she integrates several levels
- she supports a mature architecture

SERIES-72 — META-FAMILY BG

Coherent Evolution Architecture

Official UB-2 Definition :

Coherent organization allowing a whole to evolve without losing its principal axis.

She :

makes a whole evolve without rupture of axis.

- she links evolution and stability
- she reduces ruptures
- she supports a durable coherence

Inner Coherent Evolution Architecture

Official UB-2 Definition :

Inner organization where evolution and coherence remain durably linked.

She :

links transformation and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Coherent Evolution Architecture

Official UB-2 Definition :

Coherent evolution architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Coherent Evolution Architecture

Official UB-2 Definition :

Coherent evolution architecture that becomes more precise as transformations become readable.

She :

refines itself with the readability of transformations.

- she progresses gradually
- she reduces imprecision
- she supports a more readable evolution

Architected Coherent Evolution

Official UB-2 Definition :

Coherent evolution organized according to an identifiable structure.

She :

organizes evolution according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Coherent Evolution

Official UB-2 Definition :

Inner evolution where adjustments remain compatible with the whole.

She :

unites several adjustments without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stable Architected Coherent Evolution**Official UB-2 Definition :**

Architected coherent evolution maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Coherent Evolution**Official UB-2 Definition :**

Simultaneous transformation of several distinct levels without rupture of the whole.

She :

unites several levels within a common evolution.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Coherent Evolution**Official UB-2 Definition :**

Inner organization linking several planes of functioning within the same evolutionary dynamic.

She :

articulates several inner planes in evolution.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Coherent Evolution**Official UB-2 Definition :**

Multilevel coherent evolution preserved with continuity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Coherent Evolution Dynamics**Official UB-2 Definition :**

Organized movement allowing change without loss of coherence.

She :

sets a coherent evolution in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Coherent Evolution Dynamics

Official UB-2 Definition :

Inner dynamics where transformation and coherence remain aligned.

She :

structures transformation and coherence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Coherent Evolution Dynamics

Official UB-2 Definition :

Coherent evolution dynamics maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Integrated Coherent Evolution

Official UB-2 Definition :

Evolution remaining compatible with the existing whole.

She :

unites transformation and existing coherence.

- she links old and new
- she reduces contradictions
- she supports a stable coherence

Inner Integrated Coherent Evolution

Official UB-2 Definition :

Inner agreement between transformation and general coherence.

She :

links several inner dimensions in evolution.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Integrated Coherent Evolution

Official UB-2 Definition :

Integrated coherent evolution preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Coherent Evolutionary Structure

Official UB-2 Definition :

Organization where change becomes a stable part of functioning.

She :

orders an evolution that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Official UB-2 Definition :

Coherent evolutionary structure maintained with continuity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Consolidated Coherent Evolution Architecture

Official UB-2 Definition :

Coherent evolution architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable evolution

Integrated Coherent Evolution Architecture

Official UB-2 Definition :

State in which architecture, evolution and coherence function together.

She :

unites several dimensions of coherent evolution.

- she links evolution and coherence
- she integrates several levels
- she supports a mature architecture

SERIES-73 — META-FAMILY BH

Stable Adaptation Architecture

Official UB-2 Definition :

Coherent organization allowing a whole to adjust without losing its fundamental stability.

She :

adjusts a whole without breaking its basic stability.

- she links adjustment and stability
- she reduces ruptures
- she supports a durable coherence

Inner Stable Adaptation Architecture

Official UB-2 Definition :

Inner organization where adjustment and stability remain durably linked.

She :

links adjustment and inner stability.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stable Stable Adaptation Architecture

Official UB-2 Definition :

Stable adaptation architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Stable Adaptation Architecture

Official UB-2 Definition :

Stable adaptation architecture that becomes more precise as adjustments become readable.

She :

refines itself with the readability of adjustments.

- she progresses gradually
- she reduces imprecision
- she supports a more readable adaptation

Architected Stable Adaptation

Official UB-2 Definition :

Stable adaptation organized according to an identifiable structure.

She :

organizes adaptation according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Stable Adaptation

Official UB-2 Definition :

Inner adaptation where several adjustments remain compatible with the whole.

She :

unites several adjustments without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stable Architected Stable Adaptation**Official UB-2 Definition :**

Architected stable adaptation maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Stable Adaptation**Official UB-2 Definition :**

Simultaneous adjustment of several distinct levels without rupture of the whole.

She :

unites several levels within a common adjustment.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Stable Adaptation**Official UB-2 Definition :**

Inner organization linking several planes of functioning within the same adjustment dynamic.

She :

articulates several inner planes in adjustment.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stable Multilevel Stable Adaptation**Official UB-2 Definition :**

Multilevel stable adaptation preserved with continuity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Stable Adaptation Dynamics**Official UB-2 Definition :**

Organized movement allowing adjustment without loss of coherence.

She :

sets a stable adaptation in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Stable Adaptation Dynamics

Official UB-2 Definition :

Inner dynamics where adjustment and stability remain aligned.

She :

structures adjustment and stability inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Stable Adaptation Dynamics

Official UB-2 Definition :

Stable adaptation dynamics maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Stable Coherent Adaptation

Official UB-2 Definition :

Adaptation remaining compatible with the existing whole.

She :

unites adjustment and existing coherence.

- she links old and new
- she reduces contradictions
- she supports a stable coherence

Inner Stable Coherent Adaptation

Official UB-2 Definition :

Inner agreement between adjustment and general coherence.

She :

links several inner dimensions in adaptation.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stable Stable Coherent Adaptation

Official UB-2 Definition :

Stable coherent adaptation preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Stable Adaptive Structure

Official UB-2 Definition :

Organization where adjustment becomes a stable part of functioning.

She :

orders an adaptation that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Stable Stable Adaptive Structure

Official UB-2 Definition :

Stable adaptive structure maintained with continuity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Consolidated Stable Adaptation Architecture

Official UB-2 Definition :

Stable adaptation architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable adaptation

Integrated Stable Adaptation Architecture

Official UB-2 Definition :

State in which architecture, adaptation and stability function together.

She :

unites several dimensions of stable adaptation.

- she links adaptation and stability
- she integrates several levels
- she supports a mature architecture

SERIES-74 — META-FAMILY BI

Coherent Adjustment Architecture

Official UB-2 Definition :

Coherent organization allowing fine corrections without loss of axis.

She :

corrects a whole without loss of coherence.

- she links correction and stability
- she reduces ruptures
- she supports a durable coherence

Inner Coherent Adjustment Architecture

Official UB-2 Definition :

Inner organization where adjustments remain compatible with the whole.

She :

links adjustments and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Coherent Adjustment Architecture

Official UB-2 Definition :

Coherent adjustment architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Coherent Adjustment Architecture

Official UB-2 Definition :

Coherent adjustment architecture that becomes more precise as corrections become readable.

She :

refines itself with the readability of corrections.

- she progresses gradually
- she reduces imprecision
- she supports a more readable adjustment

Architected Coherent Adjustment

Official UB-2 Definition :

Adjustment organized according to an identifiable structure.

He :

organizes adjustment according to a stable structure.

- he links several dimensions
- he reduces incoherences
- he supports a structured coherence

Inner Architected Coherent Adjustment

Official UB-2 Definition :

Inner adjustment where several corrections remain compatible.

He :

unites several corrections without inner rupture.

- he links several dimensions
- he reduces differences
- he supports an inner coherence

Stabilized Architected Coherent Adjustment**Official UB-2 Definition :**

Architected coherent adjustment maintained in several situations.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Multilevel Coherent Adjustment**Official UB-2 Definition :**

Simultaneous correction of several distinct levels without rupture of the whole.

He :

unites several levels within a common adjustment.

- he links several levels
- he reduces separations
- he supports a broadened coherence

Inner Multilevel Coherent Adjustment**Official UB-2 Definition :**

Inner organization linking several planes of functioning within the same adjustment dynamic.

He :

articulates several inner planes in adjustment.

- he links several planes
- he reduces differences
- he supports an inner coherence

Stabilized Multilevel Coherent Adjustment**Official UB-2 Definition :**

Multilevel coherent adjustment preserved with continuity.

He :

remains stable despite contexts.

- he preserves its breadth
- he passes through variations
- he supports a durable stability

Coherent Adjustment Dynamics**Official UB-2 Definition :**

Organized movement allowing adjustment without loss of coherence.

She :

sets a coherent adjustment in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Coherent Adjustment Dynamics

Official UB-2 Definition :

Inner dynamics where correction and coherence remain aligned.

She :

structures correction and coherence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Coherent Adjustment Dynamics

Official UB-2 Definition :

Coherent adjustment dynamics maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Integrated Coherent Adjustment

Official UB-2 Definition :

Adjustment remaining compatible with the existing whole.

He :

unites correction and existing coherence.

- he links old and new
- he reduces contradictions
- he supports a stable coherence

Inner Integrated Coherent Adjustment

Official UB-2 Definition :

Inner agreement between correction and general coherence.

He :

links several inner dimensions in adjustment.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Integrated Coherent Adjustment

Official UB-2 Definition :

Integrated coherent adjustment preserved despite variations.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Coherent Adjustment Structure

Official UB-2 Definition :

Organization where adjustment becomes a stable part of functioning.

She :

orders an adjustment that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Stabilized Coherent Adjustment Structure

Official UB-2 Definition :

Coherent adjustment structure maintained with continuity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Consolidated Coherent Adjustment Architecture

Official UB-2 Definition :

Coherent adjustment architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable adjustment

Integrated Coherent Adjustment Architecture

Official UB-2 Definition :

State in which architecture, adjustment and coherence function together.

She :

unites several dimensions of coherent adjustment.

- she links adjustment and coherence
- she integrates several levels
- she supports a mature architecture

SERIES-75 — META-FAMILY BJ

Stable Regulation Architecture

Official UB-2 Definition :

Coherent organization allowing the maintenance of balanced functioning over time.

She :

maintains a durable balance without loss of coherence.

- she links stability and correction
- she reduces imbalances
- she supports a stable continuity

Inner Stable Regulation Architecture

Official UB-2 Definition :

Inner organization where regulatory mechanisms remain compatible with the whole.

She :

links regulation and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Stable Regulation Architecture

Official UB-2 Definition :

Stable regulation architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Stable Regulation Architecture

Official UB-2 Definition :

Stable regulation architecture that becomes more precise as balances become readable.

She :

refines itself with the readability of balances.

- she progresses gradually
- she reduces imprecision
- she supports a more readable regulation

Architected Stable Regulation

Official UB-2 Definition :

Regulation organized according to an identifiable structure.

She :

organizes regulation according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Stable Regulation

Official UB-2 Definition :

Inner regulation where several mechanisms remain compatible.

She :

unites several mechanisms without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Stable Regulation

Official UB-2 Definition :

Architected stable regulation maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Stable Regulation

Official UB-2 Definition :

Simultaneous maintenance of balances on several distinct levels.

She :

unites several levels within a common regulation.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Stable Regulation

Official UB-2 Definition :

Inner organization linking several planes of functioning within the same regulatory dynamic.

She :

articulates several inner planes in regulation.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Stable Regulation

Official UB-2 Definition :

Multilevel stable regulation preserved with continuity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Stable Regulation Dynamics

Official UB-2 Definition :

Organized movement allowing the durable correction of a whole.

She :

sets a stable correction in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Stable Regulation Dynamics

Official UB-2 Definition :

Inner dynamics where regulation and coherence remain aligned.

She :

structures regulation and coherence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Stable Regulation Dynamics

Official UB-2 Definition :

Stable regulation dynamics maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Integrated Stable Regulation

Official UB-2 Definition :

Regulation remaining compatible with the existing whole.

She :

unites regulation and existing coherence.

- she links old and new
- she reduces contradictions
- she supports a stable coherence

Inner Integrated Stable Regulation

Official UB-2 Definition :

Inner agreement between regulation and general coherence.

She :

links several inner dimensions in regulation.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Integrated Stable Regulation

Official UB-2 Definition :

Integrated stable regulation preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Stable Regulation Structure

Official UB-2 Definition :

Organization where regulation becomes a stable part of functioning.

She :

orders a regulation that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Stabilized Stable Regulation Structure

Official UB-2 Definition :

Stable regulation structure maintained with continuity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Consolidated Stable Regulation Architecture

Official UB-2 Definition :

Stable regulation architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable regulation

Integrated Stable Regulation Architecture

Official UB-2 Definition :

State in which architecture, regulation and stability function together.

She :

unites several dimensions of stable regulation.

- she links regulation and stability
- she integrates several levels
- she supports a mature architecture

SERIES 76 – 100

SERIES-76 — META-FAMILY BK

Coherent Modulation Architecture

Official UB-2 Definition :

Coherent organization allowing fine variations without loss of axis.

She :

varies a whole without rupture of coherence.

- she links variation and stability
- she reduces imbalances
- she supports a durable coherence

Inner Coherent Modulation Architecture

Official UB-2 Definition :

Inner organization where variations remain compatible with the whole.

She :

links variation and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Coherent Modulation Architecture

Official UB-2 Definition :

Coherent modulation architecture preserved despite variations of context.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Coherent Modulation Architecture

Official UB-2 Definition :

Coherent modulation architecture that becomes more precise as adjustments become readable.

She :

refines itself with the readability of adjustments.

- she progresses gradually
- she reduces imprecision
- she supports a more readable modulation

Architected Coherent Modulation

Official UB-2 Definition :

Modulation organized according to an identifiable structure.

She :

organizes modulation according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Coherent Modulation

Official UB-2 Definition :

Inner modulation where several variations remain compatible.

She :

unites several variations without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Coherent Modulation

Official UB-2 Definition :

Architected coherent modulation maintained in several situations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Coherent Modulation

Official UB-2 Definition :

Simultaneous variation of several distinct levels without rupture of the whole.

She :

unites several levels within a common modulation.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Coherent Modulation

Official UB-2 Definition :

Inner organization linking several planes of functioning within the same modulation dynamic.

She :

articulates several inner planes in modulation.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Coherent Modulation

Official UB-2 Definition :

Multilevel coherent modulation preserved with continuity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Coherent Modulation Dynamics

Official UB-2 Definition :

Organized movement allowing variation without loss of coherence.

She :

sets a coherent modulation in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Coherent Modulation Dynamics

Official UB-2 Definition :

Inner dynamics where variation and coherence remain aligned.

She :

structures variation and coherence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Coherent Modulation Dynamics

Official UB-2 Definition :

Coherent modulation dynamics maintained with regularity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Integrated Coherent Modulation

Official UB-2 Definition :

Variation remaining compatible with the existing whole.

She :

unites variation and existing coherence.

- she links old and new
- she reduces contradictions
- she supports a stable coherence

Inner Integrated Coherent Modulation

Official UB-2 Definition :

Inner agreement between variation and general coherence.

She :

links several inner dimensions in modulation.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Integrated Coherent Modulation

Official UB-2 Definition :

Integrated coherent modulation preserved despite variations.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Coherent Modulation Structure

Official UB-2 Definition :

Organization where modulation becomes a stable part of functioning.

She :

orders a modulation that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Stabilized Coherent Modulation Structure

Official UB-2 Definition :

Coherent modulation structure maintained with continuity.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Consolidated Coherent Modulation Architecture

Official UB-2 Definition :

Coherent modulation architecture reinforced through stability and repetition.

She :

strengthens itself with continuity.

- she gains stability
- she preserves its coherence
- she supports a durable modulation

Integrated Coherent Modulation Architecture

Official UB-2 Definition :

State in which architecture, modulation and coherence function together.

She :

unites several dimensions of coherent modulation.

- she links modulation and coherence
- she integrates several levels
- she supports a mature architecture

Stable Calibration Architecture

Official UB-2 Definition :

Organization allowing precise adjustment preserved without drift.

She :

maintains precise adjustment over time.

- she links precision and stability
- she reduces drifts
- she supports a durable coherence

Inner Stable Calibration Architecture

Official UB-2 Definition :

Inner organization where adjustments remain exact in continuity.

She :

links exact adjustment and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Stable Calibration Architecture

Official UB-2 Definition :

Stable calibration architecture maintained despite external variations.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Stable Calibration Architecture

Official UB-2 Definition :

Stable calibration architecture that becomes more precise through successive stages.

She :

refines itself through successive stages.

- she progresses gradually
- she reduces imprecision
- she supports a more readable calibration

Architected Stable Calibration

Official UB-2 Definition :

Calibration organized according to an identifiable structure.

She :

organizes calibration according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Stable Calibration

Official UB-2 Definition :

Inner calibration where adjustments remain mutually compatible.

She :

unites several adjustments without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Stable Calibration

Official UB-2 Definition :

Architected stable calibration preserved in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Stable Calibration

Official UB-2 Definition :

Simultaneous adjustment of several levels without rupture of the whole.

She :

unites several levels within a common calibration.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Stable Calibration

Official UB-2 Definition :

Inner organization linking several calibration planes within the same coherence.

She :

articulates several inner planes in calibration.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Stable Calibration

Official UB-2 Definition :

Multilevel stable calibration maintained with continuity.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Stable Calibration Dynamics

Official UB-2 Definition :

Organized movement allowing adjustment without loss of axis.

She :

sets a coherent calibration in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Stable Calibration Dynamics

Official UB-2 Definition :

Inner movement of adjustment preserving the coherence of the center.

She :

structures inwardly the adjustment of the center.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Stable Calibration Dynamics

Official UB-2 Definition :

Dynamics maintained without disturbing oscillation.

She :

remains stable without oscillation.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Stable Calibration Field

Official UB-2 Definition :

Relational set where adjustments remain compatible.

He :

unites several adjustments within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Stable Calibration Field

Official UB-2 Definition :

Inner field where adjustments remain durably aligned.

He :

links several aligned inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Stable Calibration Field

Official UB-2 Definition :

Stable calibration field maintained in a functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Stable Calibration Structure

Official UB-2 Definition :

Organization allowing durable maintenance of adjustments.

She :

orders a calibration that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Stable Calibration Structure

Official UB-2 Definition :

Inner structure favoring the permanence of coherent adjustments.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Stable Calibration Structure

Official UB-2 Definition :

Stable calibration structure maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Stable Calibration Axis

Official UB-2 Definition :

Inner reference guiding adjustment without deviation.

He :

guides adjustment with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-78 — META-FAMILY BM

Coherent Stabilization Architecture

Official UB-2 Definition :

Organization where stability and coherence are maintained jointly.

She :

maintains stability and coherence within the same movement.

- she links stability and coherence
- she reduces imbalances
- she supports a durable continuity

Inner Coherent Stabilization Architecture

Official UB-2 Definition :

Inner organization where coherent stability remains active.

She :

links stability and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Coherent Stabilization Architecture

Official UB-2 Definition :

Coherent architecture maintained in a durable continuity.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Coherent Stabilization Architecture

Official UB-2 Definition :

Coherent architecture consolidating itself through successive stages.

She :

refines itself through successive stages.

- she progresses gradually
- she reduces imprecision
- she supports a more readable stabilization

Architected Coherent Stabilization

Official UB-2 Definition :

Stabilization organized according to an identifiable structure.

She :

organizes stabilization according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Coherent Stabilization

Official UB-2 Definition :

Inner organization where stabilized coherence remains compatible.

She :

unites several coherences without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Coherent Stabilization

Official UB-2 Definition :

Architected stabilization maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Coherent Stabilization

Official UB-2 Definition :

Simultaneous stabilization of several levels within the same coherence.

She :

unites several levels within a common stabilization.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Coherent Stabilization

Official UB-2 Definition :

Inner organization linking several planes of coherent stability.

She :

articulates several inner planes in stabilization.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Coherent Stabilization

Official UB-2 Definition :

Multilevel stabilization maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Coherent Stabilization Dynamics

Official UB-2 Definition :

Organized movement allowing coherent preservation of the axis.

She :

sets a coherent stabilization in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Coherent Stabilization Dynamics

Official UB-2 Definition :

Inner movement maintaining coherence without dispersion.

She :

structures coherence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Coherent Stabilization Dynamics

Official UB-2 Definition :

Coherent dynamics preserved without disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Coherent Stabilization Field

Official UB-2 Definition :

Relational set where stabilizations remain compatible.

He :

unites several stabilizations within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Coherent Stabilization Field

Official UB-2 Definition :

Inner field where stabilized coherence remains active.

He :

links several stabilized inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Coherent Stabilization Field

Official UB-2 Definition :

Coherent field maintained in a functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Coherent Stabilization Structure

Official UB-2 Definition :

Organization allowing durable maintenance of coherence.

She :

orders a coherence that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Coherent Stabilization Structure

Official UB-2 Definition :

Inner structure favoring coherent permanence.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Coherent Stabilization Structure

Official UB-2 Definition :

Coherent structure maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Coherent Stabilization Axis

Official UB-2 Definition :

Inner reference guiding coherent stability.

He :

guides stability with precision.

- he links orientation and coherence
- he reduces deviations
- he supports an inner coherence

SERIES-79 — META-FAMILY BN

Stabilized Continuity Architecture

Official UB-2 Definition :

Organization where continuity remains maintained without structural rupture.

She :

maintains a durable continuity without rupture.

- she links continuity and stability
- she reduces interruptions
- she supports a durable coherence

Inner Stabilized Continuity Architecture

Official UB-2 Definition :

Inner organization where continuity remains active within stability.

She :

links continuity and inner stability.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Stabilized Continuity Architecture

Official UB-2 Definition :

Continuity architecture maintained in a durable permanence.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Stabilized Continuity Architecture

Official UB-2 Definition :

Architecture progressively consolidating itself within continuity.

She :

refines itself progressively within continuity.

- she progresses gradually
- she reduces imprecision
- she supports a more readable continuity

Architected Stabilized Continuity

Official UB-2 Definition :

Continuity organized according to an identifiable structure.

She :

organizes continuity according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Stabilized Continuity

Official UB-2 Definition :

Inner organization where structured continuity remains compatible.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Stabilized Continuity

Official UB-2 Definition :

Architected continuity preserved under several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Stabilized Continuity

Official UB-2 Definition :

Continuity maintained simultaneously on several levels.

She :

unites several levels within a common continuity.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Stabilized Continuity

Official UB-2 Definition :

Inner organization linking several planes of stable continuity.

She :

articulates several inner planes in continuity.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Stabilized Continuity

Official UB-2 Definition :

Multilevel continuity preserved without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Stabilized Continuity Dynamics

Official UB-2 Definition :

Organized movement ensuring the permanence of continuity.

She :

sets a stable continuity in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Stabilized Continuity Dynamics

Official UB-2 Definition :

Inner movement maintaining continuity without dispersion.

She :

structures continuity inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Stabilized Continuity Dynamics

Official UB-2 Definition :

Continuity dynamics preserved without disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Stabilized Continuity Field

Official UB-2 Definition :

Relational set where continuity remains compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Stabilized Continuity Field

Official UB-2 Definition :

Inner field where stable continuity remains active.

He :

links several stabilized inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Stabilized Continuity Field

Official UB-2 Definition :

Field maintained within a durable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Stabilized Continuity Structure

Official UB-2 Definition :

Organization allowing continuous structural permanence.

She :

orders a continuity that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Stabilized Continuity Structure

Official UB-2 Definition :

Inner structure favoring durable continuity.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Stabilized Continuity Structure

Official UB-2 Definition :

Structure maintained within continuity without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Stabilized Continuity Axis

Official UB-2 Definition :

Inner reference guiding stable continuity.

He :

guides continuity with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-80 — META-FAMILY BO

Functional Permanence Architecture

Official UB-2 Definition :

Organization where permanence allows the active maintenance of functions.

She :

maintains functions within a stable duration.

- she links permanence and activity
- she reduces interruptions
- she supports a durable coherence

Inner Functional Permanence Architecture

Official UB-2 Definition :

Inner organization where functions remain active over time.

She :

links functions and inner duration.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Functional Permanence Architecture

Official UB-2 Definition :

Functional architecture maintained without durable interruption.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Functional Permanence Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its functional permanence.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable permanence

Architected Functional Permanence

Official UB-2 Definition :

Permanence organized according to an identifiable structure.

She :

organizes permanence according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Functional Permanence

Official UB-2 Definition :

Inner organization where structured permanence preserves functions.

She :

unites several functions without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Functional Permanence

Official UB-2 Definition :

Architected permanence maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Functional Permanence

Official UB-2 Definition :

Simultaneous maintenance of functions on several levels.

She :

unites several levels within a common permanence.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Functional Permanence

Official UB-2 Definition :

Inner organization linking several permanent functional planes.

She :

articulates several inner planes in permanence.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Functional Permanence

Official UB-2 Definition :

Multilevel permanence maintained without rupture.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Functional Permanence Dynamics

Official UB-2 Definition :

Organized movement allowing the durable maintenance of functions.

She :

sets an active permanence in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Functional Permanence Dynamics

Official UB-2 Definition :

Inner movement preserving continuous functional activity.

She :

structures continuous activity inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Functional Permanence Dynamics

Official UB-2 Definition :

Dynamics maintained without functional alteration.

She :

remains stable without alteration.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Functional Permanence Field

Official UB-2 Definition :

Relational set where functions remain durably compatible.

He :

unites several functions within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Functional Permanence Field

Official UB-2 Definition :

Inner field where permanence of functions remains active.

He :

links several functional inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Functional Permanence Field

Official UB-2 Definition :

Functional field maintained within a durable continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Functional Permanence Structure

Official UB-2 Definition :

Organization allowing continuous maintenance of functions.

She :

orders a permanence that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Functional Permanence Structure

Official UB-2 Definition :

Inner structure favoring permanence of coherent functions.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Functional Permanence Structure

Official UB-2 Definition :

Functional structure maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Functional Permanence Axis

Official UB-2 Definition :

Inner reference guiding active permanence of functions.

He :

guides permanence with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-81 — META-FAMILY BP

Organic Maintenance Architecture

Official UB-2 Definition :

Organization where maintenance occurs according to a living continuity.

She :

maintains a whole according to a living continuity.

- she links maintenance and continuity
- she reduces ruptures
- she supports a durable coherence

Inner Organic Maintenance Architecture

Official UB-2 Definition :

Inner organization where maintenance remains active within a living coherence.

She :

links maintenance and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Organic Maintenance Architecture

Official UB-2 Definition :

Organic architecture maintained within a durable stability.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Organic Maintenance Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its maintenance capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable maintenance

Architected Organic Maintenance

Official UB-2 Definition :

Maintenance organized according to an identifiable structure.

He :

organizes maintenance according to a stable structure.

- he links several dimensions
- he reduces incoherences
- he supports a structured coherence

Inner Architected Organic Maintenance

Official UB-2 Definition :

Inner organization where structured maintenance preserves its coherence.

He :

unites several continuities without inner rupture.

- he links several dimensions
- he reduces differences
- he supports an inner coherence

Stabilized Architected Organic Maintenance

Official UB-2 Definition :

Architected maintenance preserved in several conditions.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Multilevel Organic Maintenance

Official UB-2 Definition :

Simultaneous maintenance of several levels within an organic continuity.

He :

unites several levels within a common maintenance.

- he links several levels
- he reduces separations
- he supports a broadened coherence

Inner Multilevel Organic Maintenance

Official UB-2 Definition :

Inner organization linking several planes of living maintenance.

He :

articulates several inner planes in maintenance.

- he links several planes
- he reduces differences
- he supports an inner coherence

Stabilized Multilevel Organic Maintenance

Official UB-2 Definition :

Multilevel maintenance preserved without rupture of the whole.

He :

remains stable despite contexts.

- he preserves its breadth
- he passes through variations
- he supports a durable stability

Organic Maintenance Dynamics

Official UB-2 Definition :

Organized movement ensuring living continuity of maintenance.

She :

sets a continuous maintenance in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Organic Maintenance Dynamics

Official UB-2 Definition :

Inner movement preserving maintenance without dispersion.

She :

structures maintenance inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Organic Maintenance Dynamics

Official UB-2 Definition :

Dynamics maintained without organic disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Organic Maintenance Field

Official UB-2 Definition :

Relational set where maintenance remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Organic Maintenance Field

Official UB-2 Definition :

Inner field where living maintenance remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Organic Maintenance Field

Official UB-2 Definition :

Organic field maintained within a functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Organic Maintenance Structure

Official UB-2 Definition :

Organization allowing durable organic maintenance.

She :

orders a maintenance that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Organic Maintenance Structure

Official UB-2 Definition :

Inner structure favoring living permanence.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Organic Maintenance Structure

Official UB-2 Definition :

Organic structure maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Organic Maintenance Axis

Official UB-2 Definition :

Inner reference guiding living maintenance.

He :

guides maintenance with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-82 — META-FAMILY BQ

Durable Holding Architecture

Official UB-2 Definition :

Organization where holding remains active within a prolonged continuity.

She :

maintains a stable holding over time.

- she links holding and continuity
- she reduces interruptions
- she supports a durable coherence

Inner Durable Holding Architecture

Official UB-2 Definition :

Inner organization where holding remains stable over time.

She :

links holding and inner stability.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Durable Holding Architecture

Official UB-2 Definition :

Architecture durably maintained without structural rupture.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Durable Holding Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its capacity for duration.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable holding

Architected Durable Holding

Official UB-2 Definition :

Holding organized according to an identifiable structure.

She :

organizes holding according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Durable Holding

Official UB-2 Definition :

Inner organization where structured holding preserves its coherence.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Durable Holding

Official UB-2 Definition :

Architected holding maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Durable Holding

Official UB-2 Definition :

Simultaneous maintenance of several levels within a coherent duration.

She :

unites several levels within a common holding.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Durable Holding

Official UB-2 Definition :

Inner organization linking several planes of durable holding.

She :

articulates several inner planes in holding.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Durable Holding

Official UB-2 Definition :

Multilevel holding preserved without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Durable Holding Dynamics

Official UB-2 Definition :

Organized movement ensuring durable continuity.

She :

sets a continuous holding in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Durable Holding Dynamics

Official UB-2 Definition :

Inner movement maintaining holding without dispersion.

She :

structures holding inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Durable Holding Dynamics

Official UB-2 Definition :

Dynamics maintained without durable disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Durable Holding Field

Official UB-2 Definition :

Relational set where holding remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Durable Holding Field

Official UB-2 Definition :

Inner field where holding remains actively maintained.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Durable Holding Field

Official UB-2 Definition :

Field maintained within a durable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Durable Holding Structure

Official UB-2 Definition :

Organization allowing durable structural permanence.

She :

orders a holding that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Durable Holding Structure

Official UB-2 Definition :

Inner structure favoring coherent duration.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Durable Holding Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Durable Holding Axis

Official UB-2 Definition :

Inner reference guiding prolonged holding.

He :

guides holding with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-83 — META-FAMILY BR

Coherent Persistence Architecture

Official UB-2 Definition :

Organization where persistence maintains coherence without rupture.

She :

maintains a durable coherence over time.

- she links persistence and coherence
- she reduces ruptures
- she supports a durable continuity

Inner Coherent Persistence Architecture

Official UB-2 Definition :

Inner organization where persistence remains active within a stable coherence.

She :

links persistence and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Coherent Persistence Architecture

Official UB-2 Definition :

Coherent architecture maintained within a durable persistence.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Coherent Persistence Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its coherent persistence capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable persistence

Architected Coherent Persistence

Official UB-2 Definition :

Persistence organized according to an identifiable structure.

She :

organizes persistence according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Coherent Persistence

Official UB-2 Definition :

Inner organization where structured persistence preserves its coherence.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Coherent Persistence

Official UB-2 Definition :

Architected persistence maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Coherent Persistence

Official UB-2 Definition :

Simultaneous persistence of several levels within the same coherence.

She :

unites several levels within a common persistence.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Coherent Persistence

Official UB-2 Definition :

Inner organization linking several planes of stable persistence.

She :

articulates several inner planes in persistence.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Coherent Persistence

Official UB-2 Definition :

Multilevel persistence preserved without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Coherent Persistence Dynamics

Official UB-2 Definition :

Organized movement ensuring coherent continuity over time.

She :

sets a continuous persistence in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Coherent Persistence Dynamics

Official UB-2 Definition :

Inner movement maintaining persistence without dispersion.

She :

structures persistence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Coherent Persistence Dynamics

Official UB-2 Definition :

Dynamics maintained without coherent disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Coherent Persistence Field

Official UB-2 Definition :

Relational set where persistence remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Coherent Persistence Field

Official UB-2 Definition :

Inner field where coherent persistence remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Coherent Persistence Field

Official UB-2 Definition :

Field maintained within a coherent functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Coherent Persistence Structure

Official UB-2 Definition :

Organization allowing a durable coherent permanence.

She :

orders a persistence that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Coherent Persistence Structure

Official UB-2 Definition :

Inner structure favoring stable persistence.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Coherent Persistence Structure

Official UB-2 Definition :

Structure maintained without rupture over time.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Coherent Persistence Axis

Official UB-2 Definition :

Inner reference guiding coherent persistence.

He :

guides persistence with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-84 — META-FAMILY BS

Persistent Continuity Architecture

Official UB-2 Definition :

Organization where continuity remains active with durable persistence.

She :

maintains a durable continuity over time.

- she links continuity and persistence
- she reduces interruptions
- she supports a durable coherence

Inner Persistent Continuity Architecture

Official UB-2 Definition :

Inner organization where continuity persists within a stable coherence.

She :

links continuity and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Persistent Continuity Architecture

Official UB-2 Definition :

Architecture durably maintained within a persistent continuity.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Persistent Continuity Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its durable continuity capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable continuity

Architected Persistent Continuity

Official UB-2 Definition :

Continuity organized according to an identifiable structure.

She :

organizes continuity according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Persistent Continuity

Official UB-2 Definition :

Inner organization where structured continuity preserves its persistence.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Persistent Continuity

Official UB-2 Definition :

Architected continuity maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Persistent Continuity

Official UB-2 Definition :

Simultaneous continuity on several levels with coherent persistence.

She :

unites several levels within a common continuity.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Persistent Continuity

Official UB-2 Definition :

Inner organization linking several planes of durable continuity.

She :

articulates several inner planes in continuity.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Persistent Continuity

Official UB-2 Definition :

Multilevel continuity preserved without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Persistent Continuity Dynamics

Official UB-2 Definition :

Organized movement ensuring continuous permanence.

She :

sets an active continuity in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Persistent Continuity Dynamics

Official UB-2 Definition :

Inner movement maintaining continuity without dispersion.

She :

structures continuity inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Persistent Continuity Dynamics

Official UB-2 Definition :

Dynamics maintained without durable disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Persistent Continuity Field

Official UB-2 Definition :

Relational set where continuity remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Persistent Continuity Field

Official UB-2 Definition :

Inner field where persistent continuity remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Persistent Continuity Field

Official UB-2 Definition :

Field maintained within a durable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Persistent Continuity Structure

Official UB-2 Definition :

Organization allowing continuous permanence of structures.

She :

orders a continuity that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Persistent Continuity Structure

Official UB-2 Definition :

Inner structure favoring stable persistence.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Persistent Continuity Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Persistent Continuity Axis

Official UB-2 Definition :

Inner reference guiding durable continuity.

He :

guides continuity with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-85 — META-FAMILY BT

Active Conservation Architecture

Official UB-2 Definition :

Organization where conservation remains active within continuity.

She :

maintains an active conservation without rupture.

- she links conservation and continuity
- she reduces losses
- she supports a durable coherence

Inner Active Conservation Architecture

Official UB-2 Definition :

Inner organization where conservation acts without rupture of coherence.

She :

links conservation and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Active Conservation Architecture

Official UB-2 Definition :

Architecture maintained within a durable and stable conservation.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Active Conservation Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its conservation capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable conservation

Architected Active Conservation

Official UB-2 Definition :

Conservation organized according to an identifiable structure.

She :

organizes conservation according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Active Conservation

Official UB-2 Definition :

Inner organization where structured conservation remains coherent.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Active Conservation

Official UB-2 Definition :

Architected conservation maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Active Conservation

Official UB-2 Definition :

Simultaneous conservation of several levels within the same continuity.

She :

unites several levels within a common conservation.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Active Conservation

Official UB-2 Definition :

Inner organization linking several planes of active conservation.

She :

articulates several inner planes in conservation.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Active Conservation

Official UB-2 Definition :

Multilevel conservation maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Active Conservation Dynamics

Official UB-2 Definition :

Organized movement ensuring a durable conservation.

She :

sets a continuous conservation in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Active Conservation Dynamics

Official UB-2 Definition :

Inner movement maintaining conservation without dispersion.

She :

structures conservation inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Active Conservation Dynamics

Official UB-2 Definition :

Dynamics maintained without functional disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Active Conservation Field

Official UB-2 Definition :

Relational set where conservation remains compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Active Conservation Field

Official UB-2 Definition :

Inner field where active conservation remains present.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Active Conservation Field

Official UB-2 Definition :

Field maintained within a stable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Active Conservation Structure

Official UB-2 Definition :

Organization allowing active permanence of structures.

She :

orders a conservation that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Active Conservation Structure

Official UB-2 Definition :

Inner structure favoring coherent conservation.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Active Conservation Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Active Conservation Axis

Official UB-2 Definition :

Inner reference guiding active conservation.

He :

guides conservation with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-86 — META-FAMILY BU

Durable Conservation Architecture

Official UB-2 Definition :

Organization where conservation remains stable over time.

She :

maintains a stable conservation over time.

- she links conservation and duration
- she reduces losses
- she supports a durable coherence

Inner Durable Conservation Architecture

Official UB-2 Definition :

Inner organization where conservation persists with durable coherence.

She :

links conservation and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Durable Conservation Architecture

Official UB-2 Definition :

Architecture durably maintained without rupture of conservation.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Durable Conservation Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its capacity for conservative duration.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable conservation

Architected Durable Conservation

Official UB-2 Definition :

Conservation organized according to an identifiable structure.

She :

organizes conservation according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Durable Conservation

Official UB-2 Definition :

Inner organization where structured conservation remains coherent.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Durable Conservation

Official UB-2 Definition :

Architected conservation maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Durable Conservation

Official UB-2 Definition :

Simultaneous conservation of several levels within a durable continuity.

She :

unites several levels within a common conservation.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Durable Conservation

Official UB-2 Definition :

Inner organization linking several planes of stable conservation.

She :

articulates several inner planes in conservation.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Durable Conservation

Official UB-2 Definition :

Multilevel conservation maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Durable Conservation Dynamics

Official UB-2 Definition :

Organized movement ensuring the duration of conservation.

She :

sets a continuous conservation in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Durable Conservation Dynamics

Official UB-2 Definition :

Inner movement maintaining conservation without dispersion.

She :

structures conservation inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Durable Conservation Dynamics

Official UB-2 Definition :

Dynamics maintained without durable disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Durable Conservation Field

Official UB-2 Definition :

Relational set where conservation remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Durable Conservation Field

Official UB-2 Definition :

Inner field where stable conservation remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Durable Conservation Field

Official UB-2 Definition :

Field maintained within a durable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Durable Conservation Structure

Official UB-2 Definition :

Organization allowing a durable conservative permanence.

She :

orders a conservation that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Durable Conservation Structure

Official UB-2 Definition :

Inner structure favoring stable conservation.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Durable Conservation Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Durable Conservation Axis

Official UB-2 Definition :

Inner reference guiding prolonged conservation.

He :

guides conservation with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-87 — META-FAMILY BV

Coherent Preservation Architecture

Official UB-2 Definition :

Organization where preservation maintains coherence over time.

She :

maintains a durable coherence through preservation.

- she links preservation and coherence
- she reduces losses
- she supports a durable continuity

Inner Coherent Preservation Architecture

Official UB-2 Definition :

Inner organization where preservation remains active without rupture of coherence.

She :

links preservation and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Coherent Preservation Architecture

Official UB-2 Definition :

Architecture maintained within a stable and coherent preservation.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Coherent Preservation Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its preservation capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable preservation

Architected Coherent Preservation

Official UB-2 Definition :

Preservation organized according to an identifiable structure.

She :

organizes preservation according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Coherent Preservation

Official UB-2 Definition :

Inner organization where structured preservation remains compatible.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Coherent Preservation

Official UB-2 Definition :

Architected preservation maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Coherent Preservation

Official UB-2 Definition :

Simultaneous preservation of several levels within the same coherence.

She :

unites several levels within a common preservation.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Coherent Preservation

Official UB-2 Definition :

Inner organization linking several planes of stable preservation.

She :

articulates several inner planes in preservation.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Coherent Preservation

Official UB-2 Definition :

Multilevel preservation maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Coherent Preservation Dynamics

Official UB-2 Definition :

Organized movement ensuring a durable preservation.

She :

sets a continuous preservation in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Coherent Preservation Dynamics

Official UB-2 Definition :

Inner movement maintaining preservation without dispersion.

She :

structures preservation inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Coherent Preservation Dynamics

Official UB-2 Definition :

Dynamics maintained without coherent disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Coherent Preservation Field

Official UB-2 Definition :

Relational set where preservation remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Coherent Preservation Field

Official UB-2 Definition :

Inner field where coherent preservation remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Coherent Preservation Field

Official UB-2 Definition :

Field maintained within a coherent functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Coherent Preservation Structure

Official UB-2 Definition :

Organization allowing a durable coherent permanence.

She :

orders a preservation that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Coherent Preservation Structure

Official UB-2 Definition :

Inner structure favoring stable preservation.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Coherent Preservation Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Coherent Preservation Axis

Official UB-2 Definition :

Inner reference guiding coherent preservation.

He :

guides preservation with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-88 — META-FAMILY BW

Preserved Maintenance Architecture

Official UB-2 Definition :

Organization where maintenance actively preserves what remains stable.

She :

actively maintains what remains stable.

- she links maintenance and conservation
- she reduces losses
- she supports a durable continuity

Inner Preserved Maintenance Architecture

Official UB-2 Definition :

Inner organization where preserved maintenance remains active within coherence.

She :

links maintenance and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Preserved Maintenance Architecture

Official UB-2 Definition :

Architecture maintained within a stable and continuous preservation.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Preserved Maintenance Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its preserved maintenance capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable maintenance

Architected Preserved Maintenance

Official UB-2 Definition :

Maintenance organized according to an identifiable structure.

He :

organizes maintenance according to a stable structure.

- he links several dimensions
- he reduces incoherences
- he supports a structured coherence

Inner Architected Preserved Maintenance

Official UB-2 Definition :

Inner organization where structured maintenance preserves its coherence.

He :

unites several continuities without inner rupture.

- he links several dimensions
- he reduces differences
- he supports an inner coherence

Stabilized Architected Preserved Maintenance

Official UB-2 Definition :

Architected maintenance maintained in several conditions.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Multilevel Preserved Maintenance

Official UB-2 Definition :

Simultaneous maintenance of several levels within a preserved continuity.

He :

unites several levels within a common maintenance.

- he links several levels
- he reduces separations
- he supports a broadened coherence

Inner Multilevel Preserved Maintenance

Official UB-2 Definition :

Inner organization linking several planes of stable maintenance.

He :

articulates several inner planes in maintenance.

- he links several planes
- he reduces differences
- he supports an inner coherence

Stabilized Multilevel Preserved Maintenance

Official UB-2 Definition :

Multilevel maintenance preserved without rupture of the whole.

He :

remains stable despite contexts.

- he preserves its breadth
- he passes through variations
- he supports a durable stability

Preserved Maintenance Dynamics

Official UB-2 Definition :

Organized movement ensuring a durable active conservation.

She :

sets a continuous maintenance in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Preserved Maintenance Dynamics

Official UB-2 Definition :

Inner movement maintaining preservation without dispersion.

She :

structures preservation inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Preserved Maintenance Dynamics

Official UB-2 Definition :

Dynamics maintained without coherent disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Preserved Maintenance Field

Official UB-2 Definition :

Relational set where maintenance remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Preserved Maintenance Field

Official UB-2 Definition :

Inner field where preserved maintenance remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Preserved Maintenance Field

Official UB-2 Definition :

Field maintained within a stable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Preserved Maintenance Structure

Official UB-2 Definition :

Organization allowing a durable conservative permanence.

She :

orders a maintenance that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Preserved Maintenance Structure

Official UB-2 Definition :

Inner structure favoring preserved stability.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Preserved Maintenance Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Preserved Maintenance Axis

Official UB-2 Definition :

Inner reference guiding maintained preservation.

He :

guides maintenance with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-89 — META-FAMILY BX

Persistent Conservation Architecture

Official UB-2 Definition :

Organization where conservation remains active with durable persistence.

She :

maintains a durable conservation over time.

- she links conservation and persistence
- she reduces losses
- she supports a durable coherence

Inner Persistent Conservation Architecture

Official UB-2 Definition :

Inner organization where conservation persists without rupture of coherence.

She :

links conservation and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Persistent Conservation Architecture

Official UB-2 Definition :

Architecture maintained within a stable and prolonged conservation.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Persistent Conservation Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its durable conservation capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable conservation

Architected Persistent Conservation

Official UB-2 Definition :

Conservation organized according to an identifiable structure.

She :

organizes conservation according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Persistent Conservation

Official UB-2 Definition :

Inner organization where structured conservation remains coherent.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Persistent Conservation

Official UB-2 Definition :

Architected conservation maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Persistent Conservation

Official UB-2 Definition :

Simultaneous conservation of several levels within the same persistence.

She :

unites several levels within a common conservation.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Persistent Conservation

Official UB-2 Definition :

Inner organization linking several planes of stable conservation.

She :

articulates several inner planes in conservation.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Persistent Conservation

Official UB-2 Definition :

Multilevel conservation maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Persistent Conservation Dynamics

Official UB-2 Definition :

Organized movement ensuring a durable and continuous conservation.

She :

sets a continuous conservation in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Persistent Conservation Dynamics

Official UB-2 Definition :

Inner movement maintaining conservation without dispersion.

She :

structures conservation inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Persistent Conservation Dynamics

Official UB-2 Definition :

Dynamics maintained without durable disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Persistent Conservation Field

Official UB-2 Definition :

Relational set where conservation remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Persistent Conservation Field

Official UB-2 Definition :

Inner field where persistent conservation remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Persistent Conservation Field

Official UB-2 Definition :

Field maintained within a stable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Persistent Conservation Structure

Official UB-2 Definition :

Organization allowing a continuous conservative permanence.

She :

orders a conservation that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Persistent Conservation Structure

Official UB-2 Definition :

Inner structure favoring durable conservation.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Persistent Conservation Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Persistent Conservation Axis

Official UB-2 Definition :

Inner reference guiding prolonged conservation.

He :

guides conservation with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-90 — META-FAMILY BY

Persistent Preservation Architecture

Official UB-2 Definition :

Organization where preservation remains active within a continuous duration.

She :

maintains a durable preservation over time.

- she links preservation and persistence
- she reduces losses
- she supports a durable coherence

Inner Persistent Preservation Architecture

Official UB-2 Definition :

Inner organization where preservation persists without rupture of coherence.

She :

links preservation and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Persistent Preservation Architecture

Official UB-2 Definition :

Architecture maintained within a stable and prolonged preservation.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Persistent Preservation Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its durable preservation capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable preservation

Architected Persistent Preservation

Official UB-2 Definition :

Preservation organized according to an identifiable structure.

She :

organizes preservation according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Persistent Preservation

Official UB-2 Definition :

Inner organization where structured preservation preserves its coherence.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Persistent Preservation

Official UB-2 Definition :

Architected preservation maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Persistent Preservation

Official UB-2 Definition :

Simultaneous preservation of several levels within the same persistence.

She :

unites several levels within a common preservation.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Persistent Preservation

Official UB-2 Definition :

Inner organization linking several planes of stable preservation.

She :

articulates several inner planes in preservation.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Persistent Preservation

Official UB-2 Definition :

Multilevel preservation maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Persistent Preservation Dynamics

Official UB-2 Definition :

Organized movement ensuring a durable and continuous preservation.

She :

sets a continuous preservation in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Persistent Preservation Dynamics

Official UB-2 Definition :

Inner movement maintaining preservation without dispersion.

She :

structures preservation inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Persistent Preservation Dynamics

Official UB-2 Definition :

Dynamics maintained without durable disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Persistent Preservation Field

Official UB-2 Definition :

Relational set where preservation remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Persistent Preservation Field

Official UB-2 Definition :

Inner field where persistent preservation remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Persistent Preservation Field

Official UB-2 Definition :

Field maintained within a stable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Persistent Preservation Structure

Official UB-2 Definition :

Organization allowing a continuous conservative permanence.

She :

orders a preservation that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Persistent Preservation Structure

Official UB-2 Definition :

Inner structure favoring durable preservation.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Persistent Preservation Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Persistent Preservation Axis

Official UB-2 Definition :

Inner reference guiding prolonged preservation.

He :

guides preservation with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-91 — META-FAMILY BZ

Preserved Permanence Architecture

Official UB-2 Definition :

Organization where permanence durably preserves what remains stable.

She :

durably maintains what remains stable.

- she links permanence and conservation
- she reduces losses
- she supports a durable coherence

Inner Preserved Permanence Architecture

Official UB-2 Definition :

Inner organization where preserved permanence remains active without rupture.

She :

links permanence and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Preserved Permanence Architecture

Official UB-2 Definition :

Architecture maintained within a stable and preserved permanence.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Preserved Permanence Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its durable permanence capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable permanence

Architected Preserved Permanence

Official UB-2 Definition :

Permanence organized according to an identifiable structure.

She :

organizes permanence according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Preserved Permanence

Official UB-2 Definition :

Inner organization where structured permanence preserves its coherence.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Preserved Permanence

Official UB-2 Definition :

Architected permanence maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Preserved Permanence

Official UB-2 Definition :

Simultaneous permanence of several levels within the same conservation.

She :

unites several levels within a common permanence.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Preserved Permanence

Official UB-2 Definition :

Inner organization linking several planes of stable permanence.

She :

articulates several inner planes in permanence.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Preserved Permanence

Official UB-2 Definition :

Multilevel permanence maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Preserved Permanence Dynamics

Official UB-2 Definition :

Organized movement ensuring a durable and preserved permanence.

She :

sets a continuous permanence in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Preserved Permanence Dynamics

Official UB-2 Definition :

Inner movement maintaining permanence without dispersion.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Preserved Permanence Dynamics

Official UB-2 Definition :

Dynamics maintained without durable disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Preserved Permanence Field

Official UB-2 Definition :

Relational set where permanence remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Preserved Permanence Field

Official UB-2 Definition :

Inner field where preserved permanence remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Preserved Permanence Field

Official UB-2 Definition :

Field maintained within a stable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Preserved Permanence Structure

Official UB-2 Definition :

Organization allowing a continuous conservative permanence.

She :

orders a permanence that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Preserved Permanence Structure

Official UB-2 Definition :

Inner structure favoring durable permanence.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Preserved Permanence Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Preserved Permanence Axis

Official UB-2 Definition :

Inner reference guiding preserved permanence.

He :

guides permanence with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-92 — META-FAMILY CA

Active Permanence Architecture

Official UB-2 Definition :

Organization where permanence remains active within a functional continuity.

She :

maintains an active permanence over time.

- she links permanence and activity
- she reduces interruptions
- she supports a durable coherence

Inner Active Permanence Architecture

Official UB-2 Definition :

Inner organization where permanence acts without rupture of coherence.

She :

links permanence and inner coherence.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Active Permanence Architecture

Official UB-2 Definition :

Architecture maintained within a stable and active permanence.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Active Permanence Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its durable action capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable permanence

Architected Active Permanence

Official UB-2 Definition :

Permanence organized according to an identifiable structure.

She :

organizes permanence according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Active Permanence

Official UB-2 Definition :

Inner organization where structured permanence preserves its coherence.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Active Permanence

Official UB-2 Definition :

Architected permanence maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Active Permanence

Official UB-2 Definition :

Simultaneous permanence of several levels within the same activity.

She :

unites several levels within a common permanence.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Active Permanence

Official UB-2 Definition :

Inner organization linking several planes of stable permanence.

She :

articulates several inner planes in permanence.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Active Permanence

Official UB-2 Definition :

Multilevel permanence maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Active Permanence Dynamics

Official UB-2 Definition :

Organized movement ensuring a durable and active permanence.

She :

sets a continuous permanence in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Active Permanence Dynamics

Official UB-2 Definition :

Inner movement maintaining permanence without dispersion.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Active Permanence Dynamics

Official UB-2 Definition :

Dynamics maintained without durable disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Active Permanence Field

Official UB-2 Definition :

Relational set where permanence remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Active Permanence Field

Official UB-2 Definition :

Inner field where active permanence remains present.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Active Permanence Field

Official UB-2 Definition :

Field maintained within a stable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Active Permanence Structure

Official UB-2 Definition :

Organization allowing a continuous structural permanence.

She :

orders a permanence that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Active Permanence Structure

Official UB-2 Definition :

Inner structure favoring durable permanence.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Active Permanence Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Active Permanence Axis

Official UB-2 Definition :

Inner reference guiding active permanence.

He :

guides permanence with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-93 — META-FAMILY CB

Coherent Permanence Architecture

Official UB-2 Definition :

Organization where permanence remains stable while preserving inner coherence.

She :

maintains a stable permanence with coherence.

- she links permanence and coherence
- she reduces differences
- she supports a durable continuity

Inner Coherent Permanence Architecture

Official UB-2 Definition :

Inner organization where permanence acts without rupture of alignment.

She :

links permanence and inner alignment.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Coherent Permanence Architecture

Official UB-2 Definition :

Architecture maintained within a stable and coherent permanence.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Coherent Permanence Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its durable coherence capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable permanence

Architected Coherent Permanence

Official UB-2 Definition :

Permanence organized according to an identifiable structure.

She :

organizes permanence according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Coherent Permanence

Official UB-2 Definition :

Inner organization where structured permanence preserves its coherence.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Coherent Permanence

Official UB-2 Definition :

Architected permanence maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Coherent Permanence

Official UB-2 Definition :

Simultaneous permanence of several levels within a durable coherence.

She :

unites several levels within a common permanence.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Coherent Permanence

Official UB-2 Definition :

Inner organization linking several planes of stable permanence.

She :

articulates several inner planes in permanence.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Coherent Permanence

Official UB-2 Definition :

Multilevel permanence maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Coherent Permanence Dynamics

Official UB-2 Definition :

Organized movement ensuring a durable and coherent permanence.

She :

sets a continuous permanence in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Coherent Permanence Dynamics

Official UB-2 Definition :

Inner movement maintaining permanence without dispersion.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Coherent Permanence Dynamics

Official UB-2 Definition :

Dynamics maintained without coherent disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Coherent Permanence Field

Official UB-2 Definition :

Relational set where permanence remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Coherent Permanence Field

Official UB-2 Definition :

Inner field where coherent permanence remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Coherent Permanence Field

Official UB-2 Definition :

Field maintained within a coherent functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Coherent Permanence Structure

Official UB-2 Definition :

Organization allowing a continuous structural permanence.

She :

orders a permanence that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Coherent Permanence Structure

Official UB-2 Definition :

Inner structure favoring stable permanence.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Coherent Permanence Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Coherent Permanence Axis

Official UB-2 Definition :

Inner reference guiding coherent permanence.

He :

guides permanence with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-94 — META-FAMILY CC

Structured Permanence Architecture

Official UB-2 Definition :

Organization where permanence remains supported by a stable structure.

She :

maintains a permanence supported by a stable structure.

- she links permanence and structure
- she reduces disorders
- she supports a durable coherence

Inner Structured Permanence Architecture

Official UB-2 Definition :

Inner organization where permanence relies on a structured coherence.

She :

links permanence and inner structure.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Structured Permanence Architecture

Official UB-2 Definition :

Architecture maintained within a stable and structured permanence.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Structured Permanence Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its structured holding capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable permanence

Architected Structured Permanence

Official UB-2 Definition :

Permanence organized according to an identifiable structure.

She :

organizes permanence according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Structured Permanence

Official UB-2 Definition :

Inner organization where structured permanence preserves its coherence.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Structured Permanence

Official UB-2 Definition :

Architected permanence maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Structured Permanence

Official UB-2 Definition :

Simultaneous permanence of several levels within a coherent structure.

She :

unites several levels within a common permanence.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Structured Permanence

Official UB-2 Definition :

Inner organization linking several planes of stable permanence.

She :

articulates several inner planes in permanence.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Structured Permanence

Official UB-2 Definition :

Multilevel permanence maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Structured Permanence Dynamics

Official UB-2 Definition :

Organized movement ensuring a durable and structured permanence.

She :

sets a continuous permanence in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Structured Permanence Dynamics

Official UB-2 Definition :

Inner movement maintaining permanence without dispersion.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Structured Permanence Dynamics

Official UB-2 Definition :

Dynamics maintained without structural disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Structured Permanence Field

Official UB-2 Definition :

Relational set where permanence remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Structured Permanence Field

Official UB-2 Definition :

Inner field where structured permanence remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Structured Permanence Field

Official UB-2 Definition :

Field maintained within a stable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Structured Permanence Structure

Official UB-2 Definition :

Organization allowing a continuous structural permanence.

She :

orders a permanence that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Structured Permanence Structure

Official UB-2 Definition :

Inner structure favoring organized permanence.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Structured Permanence Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Structured Permanence Axis

Official UB-2 Definition :

Inner reference guiding structured permanence.

He :

guides permanence with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-95 — META-FAMILY CD

Stabilized Permanence Architecture

Official UB-2 Definition :

Organization where permanence remains maintained within a durable stability.

She :

maintains a stable permanence over time.

- she links permanence and stability
- she reduces differences
- she supports a durable continuity

Inner Stabilized Permanence Architecture

Official UB-2 Definition :

Inner organization where permanence remains active without rupture of stability.

She :

links permanence and inner stability.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Stabilized Permanence Architecture

Official UB-2 Definition :

Architecture maintained within a stable and consolidated permanence.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Stabilized Permanence Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its durable stability capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable permanence

Architected Stabilized Permanence

Official UB-2 Definition :

Permanence organized according to an identifiable structure.

She :

organizes permanence according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Stabilized Permanence

Official UB-2 Definition :

Inner organization where structured permanence preserves its stability.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Stabilized Permanence

Official UB-2 Definition :

Architected permanence maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Stabilized Permanence

Official UB-2 Definition :

Simultaneous permanence of several levels within a coherent stability.

She :

unites several levels within a common permanence.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Stabilized Permanence

Official UB-2 Definition :

Inner organization linking several planes of stable permanence.

She :

articulates several inner planes in permanence.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Stabilized Permanence

Official UB-2 Definition :

Multilevel permanence maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Stabilized Permanence Dynamics

Official UB-2 Definition :

Organized movement ensuring a durable and stabilized permanence.

She :

sets a continuous permanence in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Stabilized Permanence Dynamics

Official UB-2 Definition :

Inner movement maintaining permanence without dispersion.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Stabilized Permanence Dynamics

Official UB-2 Definition :

Dynamics maintained without durable disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Stabilized Permanence Field

Official UB-2 Definition :

Relational set where permanence remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Stabilized Permanence Field

Official UB-2 Definition :

Inner field where stabilized permanence remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Stabilized Permanence Field

Official UB-2 Definition :

Field maintained within a stable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Stabilized Permanence Structure

Official UB-2 Definition :

Organization allowing a continuous structural permanence.

She :

orders a permanence that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Stabilized Permanence Structure

Official UB-2 Definition :

Inner structure favoring durable stability.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Stabilized Permanence Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Stabilized Permanence Axis

Official UB-2 Definition :

Inner reference guiding stabilized permanence.

He :

guides permanence with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-96 — META-FAMILY CE

Durable Permanence Architecture

Official UB-2 Definition :

Organization where permanence remains active within a stable duration.

She :

maintains an active permanence over time.

- she links permanence and duration
- she reduces interruptions
- she supports a durable coherence

Inner Durable Permanence Architecture

Official UB-2 Definition :

Inner organization where permanence maintains itself without rupture over time.

She :

links permanence and inner duration.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Durable Permanence Architecture

Official UB-2 Definition :

Architecture maintained within a stable and prolonged permanence.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Durable Permanence Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its coherent duration capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable permanence

Architected Durable Permanence

Official UB-2 Definition :

Permanence organized according to an identifiable structure.

She :

organizes permanence according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Durable Permanence

Official UB-2 Definition :

Inner organization where structured permanence preserves its continuity.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Durable Permanence

Official UB-2 Definition :

Architected permanence maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Durable Permanence

Official UB-2 Definition :

Simultaneous permanence of several levels within the same duration.

She :

unites several levels within a common permanence.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Durable Permanence

Official UB-2 Definition :

Inner organization linking several planes of stable permanence.

She :

articulates several inner planes in permanence.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Durable Permanence

Official UB-2 Definition :

Multilevel permanence maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Durable Permanence Dynamics

Official UB-2 Definition :

Organized movement ensuring a continuous and prolonged permanence.

She :

sets a continuous permanence in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Durable Permanence Dynamics

Official UB-2 Definition :

Inner movement maintaining permanence without dispersion.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Durable Permanence Dynamics

Official UB-2 Definition :

Dynamics maintained without durable disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Durable Permanence Field

Official UB-2 Definition :

Relational set where permanence remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Durable Permanence Field

Official UB-2 Definition :

Inner field where durable permanence remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Durable Permanence Field

Official UB-2 Definition :

Field maintained within a stable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Durable Permanence Structure

Official UB-2 Definition :

Organization allowing a prolonged structural permanence.

She :

orders a permanence that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Durable Permanence Structure

Official UB-2 Definition :

Inner structure favoring stable duration.

She :

structures permanence inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Durable Permanence Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Durable Permanence Axis

Official UB-2 Definition :

Inner reference guiding prolonged permanence.

He :

guides permanence with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-97 — META-FAMILY CF

Coherent Duration Architecture

Official UB-2 Definition :

Organization where duration remains linked to a stable coherence.

She :

maintains a stable duration with coherence.

- she links duration and coherence
- she reduces differences
- she supports a durable continuity

Inner Coherent Duration Architecture

Official UB-2 Definition :

Inner organization where duration maintains itself without rupture of alignment.

She :

links duration and inner alignment.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Coherent Duration Architecture

Official UB-2 Definition :

Architecture maintained within a stable and coherent duration.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Coherent Duration Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its durable coherence capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable duration

Architected Coherent Duration

Official UB-2 Definition :

Duration organized according to an identifiable structure.

She :

organizes duration according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Coherent Duration

Official UB-2 Definition :

Inner organization where structured duration preserves its coherence.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Coherent Duration

Official UB-2 Definition :

Architected duration maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Coherent Duration

Official UB-2 Definition :

Simultaneous duration of several levels within the same coherence.

She :

unites several levels within a common duration.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Coherent Duration

Official UB-2 Definition :

Inner organization linking several planes of stable duration.

She :

articulates several inner planes in duration.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Coherent Duration

Official UB-2 Definition :

Multilevel duration maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Coherent Duration Dynamics

Official UB-2 Definition :

Organized movement ensuring a continuous and coherent duration.

She :

sets a continuous duration in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Coherent Duration Dynamics

Official UB-2 Definition :

Inner movement maintaining duration without dispersion.

She :

structures duration inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Coherent Duration Dynamics

Official UB-2 Definition :

Dynamics maintained without coherent disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Coherent Duration Field

Official UB-2 Definition :

Relational set where duration remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Coherent Duration Field

Official UB-2 Definition :

Inner field where coherent duration remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Coherent Duration Field

Official UB-2 Definition :

Field maintained within a stable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Coherent Duration Structure

Official UB-2 Definition :

Organization allowing a continuous structural duration.

She :

orders a duration that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Coherent Duration Structure

Official UB-2 Definition :

Inner structure favoring durable coherence.

She :

structures duration inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Coherent Duration Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Coherent Duration Axis

Official UB-2 Definition :

Inner reference guiding coherent duration.

He :

guides duration with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-98 — META-FAMILY CG

Stabilized Duration Architecture

Official UB-2 Definition :

Organization where duration remains maintained within a durable stability.

She :

maintains a stable duration over time.

- she links duration and stability
- she reduces differences
- she supports a durable continuity

Inner Stabilized Duration Architecture

Official UB-2 Definition :

Inner organization where duration remains active without rupture of stability.

She :

links duration and inner stability.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Stabilized Duration Architecture

Official UB-2 Definition :

Architecture maintained within a stable and consolidated duration.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Stabilized Duration Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its durable stability capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable duration

Architected Stabilized Duration

Official UB-2 Definition :

Duration organized according to an identifiable structure.

She :

organizes duration according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Stabilized Duration

Official UB-2 Definition :

Inner organization where structured duration preserves its stability.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Stabilized Duration

Official UB-2 Definition :

Architected duration maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Stabilized Duration

Official UB-2 Definition :

Simultaneous duration of several levels within a coherent stability.

She :

unites several levels within a common duration.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Stabilized Duration

Official UB-2 Definition :

Inner organization linking several planes of stable duration.

She :

articulates several inner planes in duration.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Stabilized Duration

Official UB-2 Definition :

Multilevel duration maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Stabilized Duration Dynamics

Official UB-2 Definition :

Organized movement ensuring a durable and stabilized duration.

She :

sets a continuous duration in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Stabilized Duration Dynamics

Official UB-2 Definition :

Inner movement maintaining duration without dispersion.

She :

structures duration inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Stabilized Duration Dynamics

Official UB-2 Definition :

Dynamics maintained without durable disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Stabilized Duration Field

Official UB-2 Definition :

Relational set where duration remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Stabilized Duration Field

Official UB-2 Definition :

Inner field where stabilized duration remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Stabilized Duration Field

Official UB-2 Definition :

Field maintained within a stable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Stabilized Duration Structure

Official UB-2 Definition :

Organization allowing a continuous structural duration.

She :

orders a duration that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Stabilized Duration Structure

Official UB-2 Definition :

Inner structure favoring durable stability.

She :

structures duration inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Stabilized Duration Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Stabilized Duration Axis

Official UB-2 Definition :

Inner reference guiding stabilized duration.

He :

guides duration with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-99 — META-FAMILY CH

Durable Duration Architecture

Official UB-2 Definition :

Organization where duration remains active within a prolonged continuity.

She :

maintains an active duration over time.

- she links duration and continuity
- she reduces interruptions
- she supports a durable coherence

Inner Durable Duration Architecture

Official UB-2 Definition :

Inner organization where duration maintains itself without rupture over time.

She :

links duration and inner continuity.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Durable Duration Architecture

Official UB-2 Definition :

Architecture maintained within a stable and prolonged duration.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Durable Duration Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its coherent duration capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable duration

Architected Durable Duration

Official UB-2 Definition :

Duration organized according to an identifiable structure.

She :

organizes duration according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Durable Duration

Official UB-2 Definition :

Inner organization where structured duration preserves its continuity.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Durable Duration

Official UB-2 Definition :

Architected duration maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Durable Duration

Official UB-2 Definition :

Simultaneous duration of several levels within the same continuity.

She :

unites several levels within a common duration.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Durable Duration

Official UB-2 Definition :

Inner organization linking several planes of stable duration.

She :

articulates several inner planes in duration.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Durable Duration

Official UB-2 Definition :

Multilevel duration maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Durable Duration Dynamics

Official UB-2 Definition :

Organized movement ensuring a continuous and prolonged duration.

She :

sets a continuous duration in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Durable Duration Dynamics

Official UB-2 Definition :

Inner movement maintaining duration without dispersion.

She :

structures duration inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Durable Duration Dynamics

Official UB-2 Definition :

Dynamics maintained without durable disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Durable Duration Field

Official UB-2 Definition :

Relational set where duration remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Durable Duration Field

Official UB-2 Definition :

Inner field where durable duration remains active.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Durable Duration Field

Official UB-2 Definition :

Field maintained within a stable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Durable Duration Structure

Official UB-2 Definition :

Organization allowing a prolonged structural duration.

She :

orders a duration that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Durable Duration Structure

Official UB-2 Definition :

Inner structure favoring stable duration.

She :

structures duration inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Durable Duration Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Durable Duration Axis

Official UB-2 Definition :

Inner reference guiding prolonged duration.

He :

guides duration with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

SERIES-100 — META-FAMILY CI

Active Duration Architecture

Official UB-2 Definition :

Organization where duration remains active within a functional continuity.

She :

maintains an active duration in operation.

- she links duration and activity
- she reduces interruptions
- she supports a durable coherence

Inner Active Duration Architecture

Official UB-2 Definition :

Inner organization where duration acts without rupture of coherence.

She :

links duration and inner activity.

- she links several levels
- she reduces inner differences
- she supports an inner coherence

Stabilized Active Duration Architecture

Official UB-2 Definition :

Architecture maintained within a stable and active duration.

She :

remains stable despite variations.

- she preserves its structure
- she passes through contexts
- she supports a durable stability

Progressive Active Duration Architecture

Official UB-2 Definition :

Architecture progressively reinforcing its durable action capacity.

She :

refines itself progressively over time.

- she progresses gradually
- she reduces imprecision
- she supports a more readable duration

Architected Active Duration

Official UB-2 Definition :

Duration organized according to an identifiable structure.

She :

organizes duration according to a stable structure.

- she links several dimensions
- she reduces incoherences
- she supports a structured coherence

Inner Architected Active Duration

Official UB-2 Definition :

Inner organization where structured duration preserves its coherence.

She :

unites several continuities without inner rupture.

- she links several dimensions
- she reduces differences
- she supports an inner coherence

Stabilized Architected Active Duration

Official UB-2 Definition :

Architected duration maintained in several conditions.

She :

remains stable despite contexts.

- she preserves its coherence
- she passes through variations
- she supports a durable stability

Multilevel Active Duration

Official UB-2 Definition :

Simultaneous duration of several levels within the same activity.

She :

unites several levels within a common duration.

- she links several levels
- she reduces separations
- she supports a broadened coherence

Inner Multilevel Active Duration

Official UB-2 Definition :

Inner organization linking several planes of stable duration.

She :

articulates several inner planes in duration.

- she links several planes
- she reduces differences
- she supports an inner coherence

Stabilized Multilevel Active Duration

Official UB-2 Definition :

Multilevel duration maintained without rupture of the whole.

She :

remains stable despite contexts.

- she preserves its breadth
- she passes through variations
- she supports a durable stability

Active Duration Dynamics

Official UB-2 Definition :

Organized movement ensuring a durable and active duration.

She :

sets a continuous duration in motion.

- she links several dynamics
- she reduces disorders
- she supports an active continuity

Inner Active Duration Dynamics

Official UB-2 Definition :

Inner movement maintaining duration without dispersion.

She :

structures duration inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Active Duration Dynamics

Official UB-2 Definition :

Dynamics maintained without durable disturbance.

She :

remains stable without disturbance.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Active Duration Field

Official UB-2 Definition :

Relational set where duration remains durably compatible.

He :

unites several continuities within the same field.

- he links several dimensions
- he reduces contradictions
- he supports a stable coherence

Inner Active Duration Field

Official UB-2 Definition :

Inner field where active duration remains present.

He :

links several active inner dimensions.

- he links several levels
- he reduces differences
- he supports an inner coherence

Stabilized Active Duration Field

Official UB-2 Definition :

Field maintained within a stable functional continuity.

He :

remains stable despite contexts.

- he preserves its coherence
- he passes through variations
- he supports a durable stability

Active Duration Structure

Official UB-2 Definition :

Organization allowing a continuous structural duration.

She :

orders a duration that has become stable.

- she links several dimensions
- she reduces fragilities
- she supports a stable structure

Inner Active Duration Structure

Official UB-2 Definition :

Inner structure favoring durable duration.

She :

structures duration inwardly.

- she links several levels
- she reduces differences
- she supports an inner coherence

Stabilized Active Duration Structure

Official UB-2 Definition :

Structure durably maintained without rupture.

She :

remains stable despite contexts.

- she preserves its structure
- she passes through variations
- she supports a durable stability

Inner Active Duration Axis

Official UB-2 Definition :

Inner reference guiding active duration.

He :

guides duration with precision.

- he links orientation and stability
- he reduces deviations
- he supports an inner coherence

CONCLUSION

This lexicon constitutes a basis for terminological stabilization.

Its function is not to establish a definitive language, but to propose a continuity structure allowing a more precise reading, a more coherent writing, and a more stable preservation of conceptual nuances.

Each series remains open to future extension.

The present volume corresponds to a first structured set: **SERIES 1 to 100.**

The continuity of the work will depend on the ability to maintain simultaneously :

- rigor
- readability
- internal coherence
- structural fidelity

This volume closes nothing.

It simply establishes a first stable foundation.

FINAL NOTE

This volume belongs to a work of progressive clarification.

It is part of a broader architecture including :

- UB-2
- CORE-TERMS
- English mirror volumes
- complementary continuity structures

Each volume may be read separately.

But their coherence appears more clearly when they are considered as a whole.