

P1-REQ-13-3-001

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Statement

The Conceptual Architecture SHALL define an Archetype Classification Model consisting of [Ecosphere](#), [Ecosystem](#), and [Domain](#).

Source

Part 1, Section 13.3: Classification Requirements.

Rationale

The Archetype Classification Model provides the conceptual classification structure for the Financial Systems Archetype. It separates broad financial scope, ecosystem scope, and domain scope into governed conceptual levels.

Defining the model with Ecosphere, Ecosystem, and Domain supports consistent classification, controlled extension, and traceability across later profiles and implementation mappings.

Applies To

This requirement applies to the definition, interpretation, review, and maintenance of the Archetype Classification Model within the Conceptual Architecture.

It applies specifically to:

- Ecosphere
- Ecosystem
- Domain
- Classification hierarchy
- Classification governance

Verification

Verification SHALL confirm that the Conceptual Architecture defines an Archetype Classification Model consisting of Ecosphere, Ecosystem, and Domain.

Verification activities include review checks confirming that:

- The Conceptual Architecture identifies the three classification levels
- Each classification level has a distinct conceptual role
- Classification levels do not depend on implementation or deployment identifiers
- Later profiles reference the classification model without redefining its meaning

Traceability

Related source section:

- [13.3 Classification Requirements](#)

Related requirement identifiers:

- [p1-req-13-3-002](#)
- [p1-req-13-3-003](#)
- [p1-req-13-3-004](#)

Status

Draft

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