

P2-REQ-16-2-002

[Return to Requirements](#)

Statement

The Logical Architecture / PIM SHALL define one logical architecture and SHALL NOT imply that it represents every possible logical architecture that conforms to Part 1.

Source

Part 2, Section 16.2: Distributed Node-Based Architecture Requirements.

Rationale

Part 2 defines a single reusable Logical Architecture / PIM for the Financial Systems Archetype. Other logical architectures may also conform to the Part 1 Conceptual Architecture, but they are outside the scope of this document set. Stating this explicitly prevents readers from interpreting the architecture defined in Part 2 as the only permissible logical realisation.

Applies To

This requirement applies to the definition, review, interpretation, maintenance, and use of the Logical Architecture / PIM.

It applies specifically to:

- The scope of the Logical Architecture;
- Architectural interpretation;
- Domain Logical Profiles derived from Part 2; and
- Implementation Profiles based upon Part 2.

Verification

Verification SHALL confirm that Part 2 defines one Logical Architecture / PIM without claiming that it represents every possible logical architecture conforming to Part 1.

Verification activities should include review checks confirming that:

- only one Logical Architecture is defined within Part 2;
- alternative logical architectures are not excluded by implication;

- the document consistently refers to the architecture defined in Part 2; and
- no normative statements claim exclusivity beyond the scope of this document.

Traceability

This requirement supports traceability between the Part 1 Conceptual Architecture and the Logical Architecture defined by Part 2.

Related requirement identifiers:

- [P2-REQ-16-2-001](#)
- [P2-REQ-16-2-003](#)
- [P2-REQ-16-2-004](#)
- [P2-REQ-16-2-005](#)

Related source section:

- [16.2 Distributed Node-Based Architecture Requirements](#)

Status

Draft

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