

P1-REQ-13-9-001

[Return to Part 1 Requirements](#)

Statement

The [Logical Architecture](#) / [PIM](#) SHALL use the conceptual elements defined in this part.

Source

Part 1, Section 13.9: Relationship to Logical Architecture / PIM Requirements.

Rationale

The Logical Architecture / PIM refines the Conceptual Architecture. Using the conceptual elements defined in this part preserves the relationship between conceptual meaning and logical structure.

This requirement prevents the Logical Architecture / PIM from introducing a separate conceptual vocabulary that competes with, bypasses, or obscures the Conceptual Architecture.

Applies To

This requirement applies to Logical Architecture / PIM elements that refine, specialise, constrain, or relate to the Conceptual Architecture.

It applies specifically to:

- Logical elements
- PIM elements
- Conceptual element references
- Logical refinement
- Cross-part consistency

Verification

Verification SHALL confirm that the Logical Architecture / PIM uses the conceptual elements defined in this part.

Verification activities include review checks confirming that:

- Logical elements reference relevant conceptual elements

- PIM elements use the conceptual vocabulary defined in Part 1
- Logical refinement preserves conceptual meaning
- Logical material does not introduce competing conceptual definitions

Traceability

Related source section:

- [13.9 Relationship to Logical Architecture / PIM Requirements](#)

Related requirement identifiers:

- [P1-REQ-13-9-002](#)
- [P1-REQ-13-9-003](#)
- [P1-REQ-13-9-006](#)
- [P1-REQ-13-7-002](#)

Status

Draft

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