

# P1-REQ-13-9-002

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## Statement

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

## Source

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

## Rationale

The Logical Architecture / PIM specialises and refines conceptual elements without changing their definitions. Preserving conceptual definitions keeps logical structure aligned with the Conceptual Architecture and supports consistent interpretation across later implementation and deployment profiles.

This requirement prevents semantic drift between conceptual meaning and logical modelling.

## Applies To

This requirement applies to all Logical Architecture / PIM references to conceptual elements defined in Part 1.

It applies specifically to:

- Conceptual definitions
- Logical refinement
- PIM refinement
- Cross-part consistency
- Architecture governance

## Verification

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

Verification activities include review checks confirming that:

- Logical elements use Part 1 definitions consistently
- PIM elements preserve Part 1 definitions
- Logical descriptions do not alter conceptual definitions
- Any specialisation remains traceable to the original conceptual definition

## Traceability

Related source section:

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

Related requirement identifiers:

- [p1-req-13-9-001](#)
- [p1-req-13-9-003](#)
- [p1-req-13-9-006](#)
- [p1-req-13-2-002](#)

## Status

Draft

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Last update: **2026/07/11 12:57**

