

P2-REQ-16-8-004

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Statement

Logical Versioning SHALL identify versions of logical definitions, logical relationships, and logical constraints.

Source

Part 2, Section 16.8: Logical Governance Requirements.

Rationale

Logical Versioning provides the ability to manage architectural evolution while preserving continuity and compatibility. Identifying versions of logical definitions, relationships, and constraints supports governance, change management, impact analysis, and traceability across successive revisions of the Logical Architecture.

Applies To

This requirement applies to Logical Versioning.

It applies specifically to:

- Logical definitions;
- Logical relationships;
- Logical constraints; and
- Logical Governance Model.

Verification

Verification SHALL confirm that Logical Versioning identifies versions of logical definitions, logical relationships, and logical constraints.

Verification activities should include review checks confirming that:

- logical versions are explicitly identified;
- version relationships are maintained;
- versioning supports change management; and

- Logical Versioning remains platform independent.

Traceability

This requirement supports traceability between successive versions of logical definitions, logical relationships, and logical constraints.

Related requirement identifiers:

- [P2-REQ-16-8-003](#)
- [P2-REQ-16-8-005](#)
- [P2-REQ-16-9-002](#)

Related source section:

- [16.8 Logical Governance Requirements](#)

Status

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