

P2-REQ-16-8-007

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Statement

Logical Admission Rules SHALL define conditions governing participation of logical elements in the logical architecture.

Source

Part 2, Section 16.8: Logical Governance Requirements.

Rationale

Logical Admission Rules establish the platform-independent criteria that determine when logical elements may participate in the Logical Architecture. Explicit admission rules promote consistency, interoperability, and architectural integrity across all logical models and profiles.

Applies To

This requirement applies to Logical Admission Rules.

It applies specifically to:

- Logical Nodes;
- Logical Communication Endpoints;
- Logical Data Structure Definitions;
- Logical Interaction Patterns; and
- Domain Logical Profiles.

Verification

Verification SHALL confirm that Logical Admission Rules define the conditions governing participation of logical elements.

Verification activities should include review checks confirming that:

- admission criteria are explicitly defined;
- participating logical elements satisfy the defined criteria;
- governance rules are consistently applied; and

- admission remains independent of implementation technologies.

Traceability

This requirement supports traceability between participating logical elements and the governance rules that permit their participation.

Related requirement identifiers:

- [P2-REQ-16-8-006](#)
- [P2-REQ-16-8-008](#)
- [P2-REQ-16-10-003](#)

Related source section:

- [16.8 Logical Governance Requirements](#)

Status

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