

# 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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