

16.8 Logical Governance Requirements

Go To Logical Requirements

This section identifies the normative requirements established for the Logical Governance Model. The canonical requirement statements are maintained in [Annex C: Requirements, Part 2, Section 16.8](#).

Table 16-7: Logical Governance requirements.

Requirement ID	Statement
P2-REQ-16-8-001	The Logical Architecture / PIM SHALL define a Logical Governance Model.
P2-REQ-16-8-002	The Logical Governance Model SHALL define Logical Ownership of Definitions, Logical Versioning, Logical Compatibility , Logical Change Control, Logical Admission Rules, and Logical Policy Constraints .
P2-REQ-16-8-003	Logical Ownership of Definitions SHALL identify responsibility for defining, maintaining, approving, and reviewing logical definitions.
P2-REQ-16-8-004	Logical Versioning SHALL identify versions of logical definitions, logical relationships, and logical constraints.
P2-REQ-16-8-005	Logical Compatibility SHALL identify whether logical elements work together without loss of meaning, structure, Traceability , governance, or Evidence expectations.
P2-REQ-16-8-006	Logical Change Control SHALL govern changes to logical definitions, relationships, responsibilities, constraints, and interaction patterns.
P2-REQ-16-8-007	Logical Admission Rules SHALL define conditions governing participation of logical elements in the logical architecture.
P2-REQ-16-8-008	Logical Policy Constraints SHALL define platform-independent restrictions, conditions, obligations, or decision criteria governing logical interactions or information movement.
P2-REQ-16-8-009	The Logical Governance Model SHALL remain independent of repositories, workflow tools, requirements-management systems, policy engines, rules engines, access-control products, ticketing systems, approval systems, configuration systems, and runtime governance services.

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