

P3-REQ-17-10-002

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Statement

The FX Logical Governance Model SHALL define:

- FX Logical Ownership of Definitions
- FX Logical Versioning
- FX Logical Compatibility
- FX Logical Change Control
- FX Logical Admission Rules
- FX Logical Policy Constraints

Source

Part 3, Section 17.10: FX Logical Governance Requirements.

Rationale

The FX Logical Governance Model is composed of a defined set of governance capabilities that collectively govern the lifecycle of the logical architecture. These capabilities establish responsibility for ownership, version management, compatibility assessment, controlled evolution, admission of architectural elements, and policy constraints while preserving platform independence.

Defining these governance capabilities provides a consistent architectural governance framework without prescribing organizational processes or implementation technologies.

Applies To

This requirement applies to the FX Logical Governance Model defined by the FX Demo Logical Profile.

It applies specifically to:

- governance architecture;
- governance capability definitions;
- architectural governance;
- conformance assessment; and
- derived Implementation Profiles.

Verification

Verification SHALL confirm that the FX Logical Governance Model defines all required governance capabilities.

Verification activities should include review checks confirming that:

- each required governance capability is defined;
- governance responsibilities are distinguishable;
- governance capabilities remain platform independent; and
- implementation-specific governance technologies are not prescribed.

Traceability

This requirement defines the governance capabilities established by the FX Logical Governance Model.

Related requirement identifiers:

- [P3-REQ-17-10-001](#)
- [P3-REQ-17-10-003](#)
- [P3-REQ-17-10-004](#)
- [P3-REQ-17-10-005](#)
- [P3-REQ-17-10-006](#)
- [P3-REQ-17-10-007](#)
- [P3-REQ-17-10-008](#)

Related source section:

- [17.10 FX Logical Governance Requirements](#)

Status

Draft

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