

P3-REQ-17-10-006

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Statement

FX Logical Change Control SHALL govern changes to FX logical definitions, relationships, responsibilities, constraints, lifecycle states, and interaction patterns.

Source

Part 3, Section 17.10: FX Logical Governance Requirements.

Rationale

Architectural changes must be governed to preserve the consistency, integrity, and traceability of the FX Demo Logical Profile. Logical Change Control provides a platform-independent governance process for managing changes to definitions, relationships, responsibilities, constraints, lifecycle states, and interaction patterns without prescribing organizational workflows or implementation-specific change-management technologies.

Maintaining controlled architectural evolution supports interoperability, conformance, and long-term stability across multiple Implementation Profiles.

Applies To

This requirement applies to all governed changes within the FX Demo Logical Profile.

It applies specifically to:

- logical change management;
- architectural governance;
- lifecycle governance;
- conformance assessment; and
- derived Implementation Profiles.

Verification

Verification SHALL confirm that changes to governed logical elements are controlled through the FX Logical Change Control model.

Verification activities should include review checks confirming that:

- governed changes are identified;
- affected architectural elements are identified;
- change governance preserves traceability and architectural consistency; and
- implementation-specific workflow or approval technologies are not prescribed.

Traceability

This requirement establishes logical change governance within the FX Logical Governance Model.

Related requirement identifiers:

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

Related source section:

- [17.10 FX Logical Governance Requirements](#)

Status

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