

P3-REQ-17-9-007

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Statement

Each FX logical interaction pattern SHALL identify governance constraints.

Source

Part 3, Section 17.9: FX Logical Interaction Requirements.

Rationale

Every FX logical interaction is subject to architectural governance that determines how the interaction is authorized, controlled, interpreted, and managed throughout its lifecycle. Identifying governance constraints for each interaction pattern ensures that architectural responsibilities are consistently applied while preserving traceability, accountability, and policy compliance independently of implementation technologies or deployment environments.

Maintaining governance as an explicit architectural characteristic supports consistent interpretation across multiple Implementation Profiles without prescribing implementation-specific security or governance mechanisms.

Applies To

This requirement applies to every FX logical interaction pattern defined by the FX Demo Logical Profile.

It applies specifically to:

- interaction governance;
- logical interaction architecture;
- architectural governance;
- conformance assessment; and
- derived Implementation Profiles.

Verification

Verification SHALL confirm that every FX logical interaction pattern identifies its applicable

governance constraints.

Verification activities should include review checks confirming that:

- governance constraints are identified;
- governance responsibilities are consistent with the logical architecture;
- governance expectations are documented; and
- implementation-specific governance technologies are not prescribed.

Traceability

This requirement establishes governance expectations for FX logical interaction patterns.

Related requirement identifiers:

- [P3-REQ-17-9-006](#)
- [P3-REQ-17-9-008](#)
- [P3-REQ-17-9-009](#)

Related source section:

- [17.9 FX Logical Interaction Requirements](#)

Status

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