

P3-REQ-17-9-009

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Statement

Each FX logical interaction pattern SHALL identify evidence expectations for later deployment, testability, and evidence planning.

Source

Part 3, Section 17.9: FX Logical Interaction Requirements.

Rationale

Evidence planning is an architectural concern that begins during logical design rather than during implementation. Identifying evidence expectations for every logical interaction pattern ensures that future implementations can support verification, validation, operational assessment, auditability, and conformance without altering the logical architecture. This approach preserves architectural intent while allowing different evidence-generation technologies to be selected during implementation.

Maintaining evidence expectations at the logical level also supports consistent deployment planning and testability across multiple Implementation Profiles.

Applies To

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

It applies specifically to:

- evidence planning;
- deployment planning;
- architectural testability;
- architectural governance; and
- derived Implementation Profiles.

Verification

Verification SHALL confirm that every FX logical interaction pattern identifies evidence expectations

supporting future deployment and verification activities.

Verification activities should include review checks confirming that:

- evidence expectations are identified;
- deployment planning considerations are supported;
- architectural testability is supported; and
- implementation-specific evidence-capture technologies are not prescribed.

Traceability

This requirement establishes evidence planning expectations for FX logical interaction patterns.

Related requirement identifiers:

- [P3-REQ-17-9-007](#)
- [P3-REQ-17-9-008](#)
- [P3-REQ-17-9-010](#)

Related source section:

- [17.9 FX Logical Interaction Requirements](#)

Status

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