

FX Logical Change Control

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Discussion

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

FX Logical Change Control supports review before a change affects inherited Part 2 logical elements, FX-specific specialisations, implementation profiles, deployment profiles, testability plans, or [Evidence](#) expectations. It identifies the changed element, the reason for the change, the affected FX logical relationships, the compatibility impact, the [Traceability](#) impact, the governance impact, and the [Evidence](#) impact.

FX Logical Change Control helps prevent local changes from silently altering inherited meaning. A change to an FX logical information structure, [Communication Endpoint](#), lifecycle state, [Node Role](#), [Runtime Plane](#) classification, policy constraint, or interaction pattern affects producers, consumers, governance relationships, [Traceability](#), and [Evidence](#) expectations.

Definition

Governance of changes to FX logical definitions, relationships, responsibilities, constraints, lifecycle states, and interaction patterns.

Source

Specialization of [Logical Change Control](#) from Part 2, Section 11.5, and [Governance and Authority](#) from Part 1, Section 9.6; generalised from FX governance and change-control concerns in the original FX Demo Reference Architecture.

Note

FX Logical Change Control protects the FX logical meaning before implementation or deployment details change.

Example

A change to the [FX Validation Result](#) definition triggers review of affected validation logic, semantic interpretation, contract state processing, audit records, provenance records, replay expectations, and

Evidence expectations.

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