

FX Logical Ownership of Definitions

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Discussion

FX Logical Ownership of Definitions identifies responsibility for defining, maintaining, approving, and reviewing FX logical definitions.

FX logical definitions include FX logical [Nodes](#), FX logical [Node Roles](#), FX logical [Communication Endpoints](#), FX logical information structures, FX [Runtime Plane](#) classifications, FX lifecycle states, FX interaction patterns, FX policy constraints, and FX [Traceability](#) relationships.

FX logical ownership supports accountability. It identifies the logical authority or role responsible for a definition, the review basis for changes, and the relationship between inherited Part 2 definitions and FX-specific specialisations.

Definition

Logical responsibility for defining, maintaining, approving, and reviewing FX logical definitions.

Source

Specialization of [Logical Ownership of Definitions](#) from Part 2, Section 11.2, and [Governance and Authority](#) from Part 1, Section 9.6; generalised from governance, schema governance, semantic governance, topic governance, and node-role governance material in the original FX Demo Reference Architecture.

Note

FX Logical Ownership of Definitions applies to logical definitions and relationships. It does not replace operational ownership, implementation responsibility, repository ownership, or deployment responsibility.

Example

An FX logical information-definition authority owns the [FX Cash-Flow Obligation](#) definition and governs changes to its fields, constraints, versioning expectations, and [Traceability](#) requirements.

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Last update: **2026/07/18 12:33**

