

FX Logical Admission Rules

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Discussion

FX Logical Admission Rules define the conditions under which an FX logical [Node](#), [Communication Endpoint](#), information structure, interaction pattern, or profile extension participates in the FX Demo Logical Profile.

FX Logical Admission Rules protect the FX logical node network from uncontrolled participation. They identify the logical conditions a participant must satisfy before it can register, publish, subscribe, issue commands, consume information, request policy decisions, record provenance, participate in releases, or support replay and reconstruction.

FX Logical Admission Rules address FX logical Node identity, assigned [Node Roles](#), supported endpoints, supported information-structure versions, [Runtime Plane](#) participation, governance approval, version compatibility, policy constraints, and [Traceability](#) obligations.

Definition

Conditions governing the participation of FX logical elements in the FX Demo Logical Profile.

Source

Specialisation of [Logical Admission Rules](#) from Part 2, Section 11.6, [Node Identity](#) from Part 1, Section 7.3, [Node Role](#) from Part 1, Section 7.4, and [Governance and Authority](#) from Part 1, Section 9.6; generalised from FX node registration, capability advertisement, control-plane, and governance material in the original FX Demo Reference Architecture.

Note

FX Logical Admission Rules concern logical participation. They do not replace authentication, authorisation, certificate management, access-control enforcement, network admission controls, deployment admission controllers, or runtime service registries.

Example

An [FX Cash-Flow Computation Node](#) satisfies admission expectations by identifying its FX logical Node identity, [Cash-Flow Computation Role](#), supported [FX Cash-Flow Obligation](#) definition version,

supported endpoints, [Runtime Plane](#) participation, and [Traceability](#) obligations.

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