

FX Node Traceability

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Discussion

FX Node Traceability relates an FX logical [Node](#) to its inherited logical source, conceptual source, FX [Node Roles](#), responsibilities, endpoints, [Runtime Plane](#) participation, interactions, governance relationships, and [Evidence](#) expectations.

FX Node Traceability allows reviewers to understand why an FX logical [Node](#) exists, which responsibilities it performs, which endpoints it uses, which information structures it exchanges, which [Runtime Planes](#) it participates in, and which [Evidence](#) expectations apply.

FX Node Traceability also prepares implementation profiles to map FX logical [Nodes](#) to implementation artifacts without redefining the FX logical [Node](#).

Definition

Traceability relationship connecting an FX logical Node to inherited logical sources, conceptual sources, roles, responsibilities, endpoints, Runtime Planes, interactions, governance relationships, and evidence expectations.

Source

Specialization of [Logical Node Traceability](#) from Part 2, Section 12.3, [Logical Node](#) from Part 2, Section 6.2, [Node](#) from Part 1, Section 7.2, and [Traceability](#) from Part 1, Section 7.10; generalised from FX node and role traceability material in the original FX Demo Reference Architecture.

Note

FX Node Traceability identifies logical responsibility. It does not prescribe process ownership, deployment ownership, operational ownership, implementation packaging, or runtime topology.

Example

The [FX Cash-Flow Computation Node](#) traces to the [Cash-Flow Computation Role](#), [FX Contract State Endpoint](#), [FX Cash-Flow Obligation Endpoint](#), [Logical Data Plane](#), [Logical Audit and Provenance Plane](#), the calculation context, the model version, and the [Evidence](#) expectations for computed obligations.

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