

# 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 artefacts 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

Specialisation 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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