

5.8 FX Demo Logical Traceability Model

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The FX Demo Logical [Traceability](#) Model relates FX logical profile elements to Part 1 conceptual elements and Part 2 logical elements.

An FX logical [Node](#) traces to [Logical Node](#) and [Node](#). An FX logical [Communication Endpoint](#) traces to [Logical Communication Endpoint](#) and [Communication Endpoint](#). An FX logical information structure traces to [Logical Data Structure Definition](#), [Logical Data Structure Instance](#), [Data Structure Definition](#), and [Data Structure Instance](#) as applicable. FX [Runtime Plane](#) participation traces to the Logical Runtime Plane Model and the Part 1 [Runtime Plane](#) concept.

The FX Demo Logical [Traceability](#) Model also prepares later traceability from FX logical profile elements to implementation artifacts, deployment artifacts, test scenarios, runtime observations, and [Evidence](#) records.

This [Traceability](#) supports impact analysis, compatibility review, implementation mapping, deployment planning, testability planning, auditability, provenance, replay, reconstruction, and [Evidence](#) review.

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