

16.6 FX Logical Interactions Remain Traceable

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An FX logical interaction remains [Traceable](#) to the FX logical [Nodes](#), [Node Roles](#), Communication Roles, FX logical [Communication Endpoints](#), FX logical information structures, [Runtime Planes](#), governance constraints, policy constraints, and [Evidence](#) expectations involved.

FX logical interaction [Traceability](#) supports review, impact analysis, compatibility assessment, auditability, replay, reconstruction, implementation mapping, deployment planning, testability planning, and evidence planning.

Implementation and deployment profiles preserve this [Traceability](#) by mapping FX logical interactions to selected communication mechanisms, runtime artefacts, deployment artefacts, test scenarios, runtime observations, audit records, provenance records, and evidence records.

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