

14.10 FX Logical Traceability Summary

[Go To FX Demo Logical Traceability Model](#)

The FX Demo Logical Traceability Model preserves the relationship between conceptual meaning, reusable logical architecture, FX logical profile specialisation, implementation mapping, deployment, testing, and [Evidence](#).

Table 14-1: Summary of FX logical traceability relationships.

Traceability relationship	Connects	Supports
Part 1 Concept to FX Logical Profile Element	Conceptual elements to FX logical profile elements	Concept preservation and FX domain specialisation
Part 2 Logical Element to FX Logical Profile Element	Reusable logical elements to FX logical profile elements	Logical architecture preservation and FX specialisation
FX Node Traceability	FX Nodes to roles, responsibilities, endpoints, planes, governance, and evidence expectations	Responsibility review and implementation mapping
FX Endpoint Traceability	FX endpoints to Nodes, roles, information structures, planes, constraints, and evidence expectations	FX information-flow review
FX Information Structure Traceability	FX information structures to Nodes, endpoints, lineage, governance, and evidence expectations	Interpretation, validation, version review, replay, and reconstruction
FX Runtime Plane Traceability	FX interactions to Runtime Plane classifications	Separation of runtime concerns
FX Interaction Traceability	FX interaction patterns to participants, endpoints, information, planes, constraints, and evidence expectations	Behaviour review, implementation mapping, testability planning, and evidence planning
FX Evidence Traceability	FX elements and interactions to evidence expectations	Deployment, testing, runtime observation, evidence capture, and review

The FX logical traceability relationships in Table 14-1 prepare the later parts for implementing, deploying, testing, observing, and evidencing the FX Demo Logical Profile, while maintaining [Traceability](#) back to Parts 1 and 2.

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