

3.3 Traceability to Part 1 Conceptual Architecture

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Part 1 defines the conceptual foundation for the Financial Systems Archetype. This part preserves that foundation while specializing it for the [Foreign Exchange Domain](#).

The FX Demo Logical Profile does not redefine Part 1 concepts. It applies those concepts to FX-specific logical [Nodes](#), [Communication Endpoints](#), information structures, [Runtime Planes](#), governance relationships, [Traceability](#) relationships, and [Evidence](#) expectations.

Table 3-3: Part 1 concepts specialized by the FX Demo Logical Profile.

Part 1 concept	Part 3 FX logical treatment
Finance Ecosphere	Provides the inherited Ecosphere for the FX Demo.
Monetary Ecosystem	Provides the inherited Ecosystem for the FX Demo.
Foreign Exchange Domain	Provides the Domain scope for the FX Demo Logical Profile.
Node	Specialized into FX logical Nodes .
Node Identity	Specialized into FX logical Node Identities .
Node Role	Specialized into FX logical Node Roles and FX logical responsibilities.
Runtime Plane	Specialized into FX logical Runtime Plane participation and cross-plane relationships.
Communication Endpoint	Specialized into FX logical Communication Endpoints .
Data Structure Definition	Specialized into FX logical information definitions.
Data Structure Instance	Specialized into FX logical messages, events, commands, assertions, records, and release packages.
Evidence	Specialized into FX logical Evidence expectations.
Traceability	Specialized into FX Traceability relationships across Nodes , endpoints, information structures, interactions, governance decisions, and Evidence expectations.
Governance and Authority	Specialized into FX logical ownership, versioning, Logical Compatibility , change control, admission rules, and Logical Policy Constraints .

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