

Introduction

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The [Foreign Exchange Domain](#) provides the initial domain profile for the Financial Systems [Archetype](#). Foreign Exchange systems exchange structured information about transactions, currency pairs, counterparties, lifecycle states, validation results, semantic interpretations, contractual [obligations](#), projected cash flows, release decisions, audit records, provenance records, and oversight views.

[Part 1: Conceptual Architecture](#) defines the conceptual foundation for the Financial Systems Archetype. [Part 2: Distributed Node-Based Logical Architecture](#) defines a distributed, node-based Logical Architecture / [PIM](#). This part builds outward from those foundations by specialising the Part 2 logical architecture for the FX Demo.

The FX Demo Logical Profile identifies the FX-specific logical [Nodes](#), logical [Node Roles](#), logical [Communication Endpoints](#), logical information structures, logical Runtime Planes, logical interaction patterns, logical governance relationships, and logical traceability relationships needed to demonstrate the distributed, node-based architecture in the Foreign Exchange Domain.

This part remains platform-independent. It defines FX logical structures and relationships, with later parts selecting implementation technologies, data serialisation formats, communication mechanisms, programming languages, deployment topologies, runtime packaging, test mechanisms, and evidence-capture mechanisms.

The FX Demo Logical Profile supports later implementation and deployment work by identifying the logical responsibilities and information flows that [Part 4: Phase 0 Implementation Profile / PSM](#) map to implementation artefacts and [Part 5: Phase 0 Developer Handbook](#) to deploy, test, observe, and evidence.

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