

1. Scope

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This part defines the conceptual architecture for the Financial Systems Archetype.

It establishes the concepts, [Classification Path](#) model, separation-of-concerns model, [Runtime Plane](#) concepts, [Traceability](#) concepts, and [Evidence](#) concepts that later parts use to define logical architecture, domain profiles, implementation profiles, deployment profiles, testability, and [Evidence](#).

This part applies to [Financial Systems](#) that follow the SDIS/SIP-RA discipline. It provides the conceptual foundation for financial domains such as [Foreign Exchange Domain](#), Commercial Paper, regulatory reporting, and other financial structured-information processing domains.

This part defines concepts such as [Node](#), [Node Role](#), [Node Identity](#), [Communication Endpoint](#), [Data Structure Definition](#), [Data Structure Instance](#), [Runtime Plane](#), [Evidence](#), [Traceability](#), [Ecosphere](#), [Ecosystem](#), and [Domain](#).

This part does not define the [Platform Independent Model \(PIM\)](#). Part 2 defines that model. This part does not define the FX Demo [Logical Model \(LM\)](#). Part 3 defines that profile. This part does not define DDS mappings, IDL structures, QoS profiles, Python implementation patterns, container image mappings, Kubernetes or K3S deployments, Crucible scenarios, acceptance checks, scripts, repository structure, or runtime [Evidence](#). Later parts and supporting repository documentation address those concerns.

This part guides authors and reviewers in preserving conceptual meaning before later parts add logical, implementation, deployment, or [Evidence](#) details to the architecture.

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Last update: **2026/07/11 11:07**

