

1. Scope

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This part defines the scope, structure, and intended use of the [Financial Systems Archetype](#) document set.

It explains how the document set applies the SDIS/SIP-RA discipline to financial systems by separating conceptual architecture, logical architecture, domain profiles, implementation profiles, deployment profiles, testability, and [evidence](#). It gives readers a common map for understanding the relationships among the parts and the proper use of each.

This part applies to all documents in the Financial Systems Archetype document set, including the [Conceptual Model \(CM\)](#), [Logical Model \(LM\)](#) / [Platform Independent Model \(PIM\)](#), FX Demo Logical Profile, Phase 0 Implementation Profile / [Platform Specific Model \(PSM\)](#), and Phase 0 Deployment, Testability, and Evidence Plan.

This part does not define the Financial Systems Archetype concepts. [Part 1: Conceptual Architecture](#) defines those concepts. This part does not define the platform-independent [Logical Model](#). [Part 2: Distributed Node-Based Logical Architecture](#) defines that model. This part does not define the FX demonstration profile, Phase 0 implementation mappings, deployment procedures, Crucible scenarios, acceptance checks, scripts, repository structure, or [runtime](#) evidence. Later parts and supporting repository documentation address those concerns.

This part guides readers, authors, reviewers, implementers, and maintainers in using the document set consistently. It establishes document-set boundaries, layering rules, and navigation guidance to prevent implementation details from redefining the conceptual or logical architecture.

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