

12.1 Overview

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Part 1 defines the conceptual architecture for the Financial Systems Archetype. Part 2 defines the Logical Architecture / PIM.

The Logical Architecture / PIM uses the concepts defined in Part 1 to describe platform-independent relationships, responsibilities, constraints, information flows, and interaction patterns. It does not introduce implementation technologies, deployment mechanisms, product choices, runtime scripts, or evidence procedures.

Part 2, therefore, acts as the next layer outward from the conceptual architecture. It specialises the conceptual elements without binding them to DDS, IDL, Python, Kubernetes, K3s, Docker, RTI Connex DDS, Crucible, or other implementation-specific mechanisms.

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