

13.1 Overview

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A Domain Logical Profile specialises the distributed, node-based Logical Architecture / PIM for a specific financial Domain.

This part defines reusable platform-independent logical structures, relationships, responsibilities, constraints, information flows, interaction patterns, governance relationships, and [Traceability](#) relationships. A Domain Logical Profile applies those logical structures to a specific Domain, such as Foreign Exchange, Commercial Paper, regulatory reporting, supervisory monitoring, or another financial structured-information processing Domain.

A Domain Logical Profile preserves the conceptual definitions from Part 1 and the Logical Architecture defined in this part. It adds domain-specific logical detail without introducing implementation technologies, deployment artefacts, runtime scripts, product choices, or [Evidence](#)-capture procedures.

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