

13.2 How Domain Profiles Specialise the Logical Architecture

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A Domain Logical Profile specialises the Logical Architecture / PIM by applying it to a defined Classification Path and financial Domain.

The Domain Logical Profile identifies the Domain it addresses, the logical [Nodes](#) that participate in that Domain, the logical [Node Roles](#) those Nodes perform, the logical [Communication Endpoints](#) those Nodes use, the logical [Data Structure Definitions](#) that govern exchanged information, the logical Runtime Planes that classify interactions, and the logical [Traceability](#) relationships that support review.

The Domain Logical Profile also identifies inherited logical elements and specialised logical elements. Inherited logical elements remain unchanged from this part. Specialised logical elements add Domain-specific responsibilities, structures, interactions, constraints, or [Evidence](#) expectations while preserving the logical meaning defined here.

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Last update: 2026/07/11 11:10

