

15.10 Domain Profiles Preserve the Logical Architecture

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A Domain Logical Profile specialises the distributed, node-based Logical Architecture / PIM for a specific financial Domain. It does not redefine the logical architecture.

A Domain Logical Profile adds domain-specific [Logical Nodes](#), [Node Roles](#), [Communication Endpoints](#), [Data Structure Definitions](#), [Data Structure Instances](#), interaction patterns, Runtime Plane participation rules, governance constraints, [Traceability](#) relationships, and [Evidence](#) expectations.

Those additions preserve the logical meaning inherited from this part. They also preserve [Traceability](#) back to the Part 1 Conceptual Architecture and the Part 2 Logical Architecture / PIM.

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