

14.1 Overview

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An Implementation Profile / PSM maps the distributed, node-based Logical Architecture / PIM to selected implementation technologies, data representations, communication mechanisms, runtime packaging approaches, and implementation artefacts.

This part defines the platform-independent logical architecture. An Implementation Profile / PSM defines how a selected implementation realises that logical architecture. The implementation profile preserves the logical meaning of [Logical Nodes](#), [Logical Communication Endpoints](#), [Logical Data Structure Definitions](#), [Logical Data Structure Instances](#), Logical Runtime Planes, Logical Interaction Patterns, Logical Governance relationships, and Logical Traceability relationships.

An Implementation Profile / PSM does not redefine the conceptual architecture from Part 1 or the Logical Architecture in this part. It provides technology-specific mappings from logical elements to implementation artefacts.

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