

15.11 Implementation Profiles Preserve the Logical Architecture

[Go To Top](#)

An Implementation Profile / PSM maps logical elements to selected implementation artefacts. It does not redefine the logical elements it maps.

A technology selection does not create a new [Logical Node](#), [Logical Communication Endpoint](#), Logical Runtime Plane, or [Logical Data Structure Definition](#) unless the implementation profile identifies a required logical change and traces that change back to the appropriate logical and conceptual source.

Implementation profiles preserve the logical meaning of inherited elements and record the mapping from logical elements to implementation artefacts.

© 2026 Dido Solutions, Inc. and Jackrabbit Consulting, Inc.

From:
<https://wiki.didosolutions.com/> - Dido Solutions, Inc Wiki

Permanent link:
<https://wiki.didosolutions.com/xdemo/02-part/15-logical-rules-and-constraints/15-11-implementation-profiles-preserve-the-logical-architecture/start?rev=1783793723>

Last update: 2026/07/11 11:15

