

16.10 Profile and Implementation Boundary Requirements

[Go To Top](#)

1. A Domain Logical Profile SHALL preserve the Logical Architecture / PIM defined in this part.
2. A Domain Logical Profile SHALL specialise the Logical Architecture / PIM for a specific financial Domain.
3. A Domain Logical Profile SHALL identify the Part 2 logical elements it inherits unchanged.
4. A Domain Logical Profile SHALL identify the Part 2 logical elements it specialises.
5. A Domain Logical Profile SHALL NOT introduce implementation technologies, deployment artefacts, runtime scripts, product choices, or [Evidence](#)-capture procedures.
6. An Implementation Profile / PSM SHALL preserve the Logical Architecture / PIM defined in this part.
7. An Implementation Profile / PSM SHALL map logical elements to selected implementation artefacts without redefining the logical elements.
8. An Implementation Profile / PSM SHALL preserve [Traceability](#) from implementation artefacts to the logical elements they realise.
9. An Implementation Profile / PSM SHALL NOT use a technology selection to redefine a [Logical Node](#), [Logical Communication Endpoint](#), [Logical Data Structure Definition](#), [Logical Data Structure Instance](#), Logical Runtime Plane, Logical Interaction Pattern, Logical Governance relationship, or Logical Traceability relationship.
10. A Deployment, Testability, and [Evidence](#) Plan SHALL preserve [Traceability](#) to the Logical Architecture / PIM defined in this part.

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

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

Permanent link:
<https://wiki.didosolutions.com/fixdemo/02-part/16-logical-requirements/16-10-profile-and-implementation-boundary-requirements/start?rev=1783114816>

Last update: 2026/07/03 14:40

