

12.4 Logical Architecture Remains Platform Independent

[Go to Top](#)

The [Logical Architecture](#) / [PIM](#) remains independent of implementation technologies.

Part 2 may identify logical interactions, message flows, roles, responsibilities, state relationships, validation responsibilities, policy interactions, audit relationships, and [Traceability](#) relationships. It does not bind those logical elements to DDS Topics, IDL structures, QoS profiles, Python processes, container images, Kubernetes objects, Crucible scenarios, or [Evidence](#) bundles.

Those mappings belong to later parts.

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

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

Permanent link:
<https://wiki.didosolutions.com/xdemo/01-part/12-relationship-to-the-logical-architecture-pim/12-4-logical-architecture-remains-platform-independent?rev=1783468679>

Last update: 2026/07/07 16:57

