

4.3 Platform Independence

[Go To Top](#)

The Logical Architecture / PIM remains independent of implementation technology, deployment topology, communication protocol, programming language, data serialisation format, middleware product, orchestration platform, and runtime packaging.

Part 2 identifies the logical Nodes, logical endpoints, [logical information structures](#), logical interactions, logical governance relationships, and logical traceability relationships required by this distributed, node-based Logical Architecture / PIM. It does not bind those logical elements to DDS Topics, IDL structures, Protocol Buffers messages, REST resources, RPC methods, Python processes, container images, Kubernetes objects, or Crucible scenarios.

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

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

Permanent link:
<https://wiki.didosolutions.com/fxdemo/02-part/04-logical-architecture-principles/04-3-platform-independence/start>

Last update: **2026/07/11 11:15**

