

16.1 Overview

[Go To Logical Requirements](#)

This section defines the formal logical requirements for the distributed, node-based Logical Architecture / PIM.

The requirements in this section preserve platform independence, distributed logical structure, explicit communication, logical information discipline, Runtime Plane separation, governance, [Traceability](#), and the boundary between the Logical Architecture / PIM and later Domain Logical Profiles, Implementation Profiles / PSMs, deployment plans, testability plans, and [Evidence](#) plans.

© 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/16-logical-requirements/16-1-overview/start>

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

