

7.9 Technology Selection Boundaries

Go To Phase 0 Technology Selection and Implementation Context

The Phase 0 technology selections apply only to the Phase 0 implementation baseline.

DDS, **IDL**, Quality of Service (QoS) profiles, generated types, Python, scripts, and the repository structure provide the selected Phase 0 implementation context. They do not define the permanent implementation architecture for all subsequent phases, nor do they redefine the conceptual, logical, or FX Demo Logical Profile layers.

A later development phase may extend, refine, supersede, or replace one or more Phase 0 technology selections. Any later profile must preserve **traceability** to the applicable conceptual, logical, FX logical, implementation, and Developer Handbook artifacts.

Phase 0 technology selections also remain separate from deployment and **evidence**. Part 4 identifies the implementation artifacts and mappings. Part 5 defines the deployment, testability, operation, observation, and evidence approach for those artifacts.

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

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

Permanent link:
<https://wiki.didosolutions.com/fxdemo/04-part/07-phase-0-technology-selection-and-implementation-context/07-9-technology-selection-boundaries/start>

Last update: 2026/07/23 08:38

