

5.2 Implementation Artifacts Realize Logical Elements

[Go To Phase 0 Implementation Principles](#)

Implementation artifacts realize logical elements. They do not redefine logical elements.

An implementation Node realizes an FX logical [Node](#) or selected FX logical [Node Role](#). A [DDS](#) Topic realizes an FX logical [Communication Endpoint](#). An [IDL](#) structure realizes an FX logical information structure. A generated type realizes an implementation representation of a selected logical information structure. A script supports build, generation, execution, or coordination activity. It does not redefine an FX logical interaction pattern.

This principle preserves the authority of Part 3. Part 3 defines the FX Demo Logical Profile. Part 4 maps selected FX logical elements to implementation artifacts for Phase 0.

© 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/05-phase-0-implementation-principles/05-2-implementation-artifacts-realize-logical-elements/start>

Last update: **2026/07/22 19:10**

