

7.3 IDL as Phase 0 Data Definition Mechanism

[Go To Phase 0 Technology Selection and Implementation Context](#)

Phase 0 uses [IDL](#) as the selected data definition mechanism for implementation-level information structures.

IDL structures realize selected FX logical information structures by defining implementation-level data representations for DDS exchange and generated type creation. The IDL definition provides the implementation schema used by the Phase 0 communication and generated-type tooling.

IDL does not redefine the FX logical information structure. The FX logical information structure remains the authoritative logical definition. The IDL structure provides the selected Phase 0 representation of that logical structure.

IDL files must preserve [traceability](#) to the FX logical information structures they realize.

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

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

Permanent link:
<https://wiki.didosolutions.com/fixdemo/04-part/07-phase-0-technology-selection-and-implementation-context/07-3-idl-as-phase-0-data-definition-mechanism/start>

Last update: 2026/07/23 08:36

