

20.4 IDL Structures Do Not Redefine Logical Information Structures

[Go To Top](#)

[Return to Phase 0 Implementation Rules and Constraints](#)

An [IDL](#) structure realises an FX logical information structure for the selected Phase 0 implementation context.

The IDL structure defines the implementation-level [Data](#) representation used by [DDS](#) and generated type tooling. It does not redefine the meaning, logical constraints, lineage expectations, governance context, [Runtime Plane](#) classification, or [Traceability](#) expectations of the FX logical information structure.

The FX logical information structure remains the authoritative logical definition. The IDL structure provides a selected Phase 0 representation.

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