

20.2 Implementation Artefacts Do Not Redefine Logical Elements

[Go To Top](#)

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

Implementation artefacts realise logical elements. They do not redefine logical elements.

An implementation [Node](#) module realises an FX logical Node or selected [Node Role](#). A [DDS](#) Topic realises an FX logical [Communication Endpoint](#). An [IDL](#) structure realises an FX logical information structure. A generated type realises an implementation representation of an IDL structure. A script supports generation, build preparation, execution, shutdown, cleanup, or [Workflow](#) activity.

None of these artefacts changes the meaning of the FX logical element it realises or supports. The Part 3 FX Demo Logical Profile remains the authoritative source for FX logical meaning.

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<https://wiki.didosolutions.com/fxdemo/04-part/20-phase-0-implementation-rules-and-constraints/20-2-implementation-artifacts-do-not-redefine-logical-elements/start>

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