

8.1 Overview

Go To Mapping from FX Logical Nodes to Implementation Artifacts

This section defines how the Phase 0 Implementation Profile maps selected FX logical [Nodes](#) from the Part 3 FX Demo Logical Profile to Phase 0 implementation artifacts.

An FX logical Node identifies a platform-independent participant in the FX Demo Logical Profile. A Phase 0 implementation artifact realizes that logical Node for the selected implementation context. The implementation artifact does not redefine the logical Node, its logical responsibilities, its [Runtime Plane](#) participation, its [Communication Endpoints](#), or its [traceability](#) relationships.

Phase 0 may realize an FX logical Node as a Python implementation module, a process entry point, a service-like participant, a script-supported executable, or another repository artifact. Phase 0 may also group several FX logical Nodes into a single runtime artifact or distribute one FX logical Node across multiple implementation artifacts when the implementation profile explicitly records that mapping.

The mapping in this section supports traceability from FX logical Nodes to implementation artifacts and from implementation artifacts back to FX logical Nodes.

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