

14.6 Configuration Directory Model

Go To Phase 0 Repository and Build Artifact Model

The configuration directory contains implementation configuration artifacts for Phase 0.

Configuration artifacts may include [DDS](#) configuration, QoS profile files, topic mapping configuration, node identity configuration, runtime parameter files, logging configuration, and other implementation settings selected for the Phase 0 baseline.

Configuration files must identify their purpose, affected implementation participants, affected DDS Topics or QoS profiles, related [Runtime Plane](#) where applicable, and relationship to the implementation baseline.

Configuration artifacts support implementation behavior. They do not redefine FX logical [Nodes](#), FX logical [Communication Endpoints](#), FX logical information structures, Runtime Planes, or interaction patterns.

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