

13.10 QoS Boundaries and Non-Goals

Go To Phase 0 QoS Profile Model

The Phase 0 QoS Profile Model defines communication behavior for the Phase 0 implementation baseline. It does not define production-grade QoS for all future phases.

Phase 0 QoS profiles do not redefine [Runtime Planes](#), FX logical [Communication Endpoints](#), FX logical information structures, or FX logical interaction patterns. They realize selected communication behavior for the selected Phase 0 [DDS](#) implementation context.

Phase 0 QoS profiles also do not define deployment topology, network configuration, security policy, operational monitoring, runtime [Evidence](#), or acceptance results. Part 5 defines deployment, testability, operation, observation, and evidence concerns for the selected Phase 0 implementation.

Later development phases may extend, refine, supersede, or replace the Phase 0 QoS profiles while preserving [Traceability](#) to applicable Runtime Planes, DDS Topics, implementation participants, and FX logical Communication Endpoints.

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