

15.8 Logical Architecture Does Not Prescribe Communication Pattern Implementation

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The Logical Architecture / PIM defines communication roles and interaction patterns without prescribing how a selected technology implements them.

A logical publication does not require DDS or an event stream. A logical subscription does not require topic-based middleware. A logical request does not require REST or RPC. A logical command does not require an orchestration command or control API. A logical acknowledgement does not require synchronous communication.

Implementation profiles select communication patterns and technologies that realize the logical interaction while preserving logical meaning, [Traceability](#), Runtime Plane classification, governance constraints, and [Evidence](#) expectations.

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