

16.3 FX Logical Endpoints Remain Distinct from Communication Technologies

[Go To FX Demo Logical Rules and Constraints](#)

An FX logical [Communication Endpoint](#) represents a platform-independent point of information exchange among FX logical [Nodes](#). It does not represent a [DDS](#) Topic, [REST](#) resource, [RPC](#) method, Protocol Buffers service, message queue, event stream, file, database handoff, shared-memory location, or network route.

Implementation profiles select communication mechanisms that realise FX logical [Communication Endpoints](#). The selected mechanism supports the FX logical exchange, but it does not redefine the endpoint's logical purpose, participating [Nodes](#), Communication Roles, information structures, [Runtime Plane](#) classification, governance constraints, [Traceability](#) relationships, or [Evidence](#) expectations.

© 2026 Dido Solutions, Inc. and Jackrabbit Consulting, Inc.

From:
<https://wiki.didosolutions.com/> - Dido Solutions, Inc Wiki

Permanent link:
<https://wiki.didosolutions.com/fxdemo/03-part/16-fx-demo-logical-rules-and-constraints/16-3-fx-logical-endpoints-remain-distinct-from-communication-technologies/start>

Last update: 2026/07/20 18:03

