

4.4 Explicit FX Communication Endpoints

Go To FX Demo Logical Profile Principles

The FX Demo Logical Profile uses explicit FX logical [Communication Endpoints](#) to describe information exchange among FX logical [Nodes](#).

An FX logical [Communication Endpoint](#) identifies the exchange point, participating FX logical [Nodes](#) or [Node Roles](#), [Communication Roles](#), FX logical information structures, [Runtime Plane](#), governance constraints, and [Traceability](#) or [Evidence](#) expectations.

The profile does not rely on hidden coupling, shared implementation state, undocumented dependencies, or implicit control paths as the basis for FX logical interaction. Implementation profiles realize FX logical [Communication Endpoints](#) via selected mechanisms without redefining them.

© 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/04-fx-demo-logical-profile-principles/04-4-explicit-fx-communication-endpoints/start>

Last update: 2026/07/18 12:33

