

FX Endpoint Traceability

[Return to Terms and Definitions](#)

Discussion

FX Endpoint Traceability relates an FX logical [Communication Endpoint](#) to its inherited logical source, conceptual source, participating FX logical [Nodes](#), Communication Roles, FX information structures, [Runtime Plane](#) classification, governance constraints, and [Evidence](#) expectations.

FX Endpoint Traceability supports reviewing the movement of FX information. It identifies which FX logical [Nodes](#) produce information, which [Nodes](#) consume information, which information structures the endpoint carries, which [Runtime Plane](#) frames the exchange, and which policy, governance, audit, provenance, or [Evidence](#) expectations apply.

FX Endpoint Traceability also protects the distinction between FX logical [Communication Endpoints](#) and implementation mechanisms. Part 4 maps FX logical [Communication Endpoints](#) to selected implementation artifacts, but the FX logical endpoint remains the architectural relationship to trace.

Definition

Traceability relationship connecting an FX logical Communication Endpoint to inherited logical sources, conceptual sources, participating Nodes, Communication Roles, information structures, Runtime Plane classifications, governance constraints, and evidence expectations.

Source

Specialization of [Logical Endpoint Traceability](#) from Part 2, Section 12.4, [Logical Communication Endpoint](#) from Part 2, Section 7.2, [Communication Endpoint](#) from Part 1, Section 7.6, and [Traceability](#) from Part 1, Section 7.10; generalised from FX endpoint, topic, and interaction traceability material in the original FX Demo Reference Architecture.

Note

FX Endpoint Traceability does not imply a [DDS](#) Topic, [REST](#) resource, [RPC](#) method, message queue, event stream, file, database table, or network route.

Example

The [FX Cash-Flow Obligation Endpoint](#) traces to the [FX Cash-Flow Computation Node](#), [FX Policy](#) and

[Release Node](#), [FX Audit and Provenance Node](#), the [FX Cash-Flow Obligation](#) information structure, the [Logical Data Plane](#), and the [Evidence](#) expectations for computation review.

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

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

Permanent link:
https://wiki.didosolutions.com/dido/99_annexes/annex-b-terms-and-definitions/f:fx_endpoint_traceability

Last update: **2026/07/18 12:33**

