

FX Replay Request Endpoint

[Go up to Terms and Definitions](#)

Discussion

The FX Replay Request Endpoint carries replay or reconstruction requests to the FX Replay and Reconstruction Node.

The endpoint supports replay, reconstruction, audit review, evidence review, reproducibility, and oversight analysis. It carries FX Replay Request information that identifies the request scope, the requested purpose, the source-record criteria, the target information, the requesting [Node](#) or participant, the timestamp, and the authorising context.

The FX Replay Request Endpoint participates primarily in the FX Logical [Control Plane](#) and FX Logical [Audit and Provenance Plane](#). It relates to the FX Logical [Data Plane](#) when replay results lead to the republication or reconstruction of FX information.

Definition

[Communication Endpoint](#) carrying replay or reconstruction requests

Source

Specialisation of Logical Communication Endpoint from [Part 2: Distributed Node-Based Logical Architecture](#), Section 7.2, Logical Interaction Traceability from [Part 2: Distributed Node-Based Logical Architecture](#), Section 12.7, Logical Evidence Traceability from [Part 2: Distributed Node-Based Logical Architecture](#), Section 12.8, and [Traceability](#) from [Part 1: Conceptual Architecture](#), Section 7.10; generalised from replay, reconstruction, audit, provenance, and evidence material in the original FX Demo [Reference Architecture](#).

Note

The FX Replay Request Endpoint does not prescribe a replay API, database query, event-store command, log replay mechanism, DDS Topic, REST resource, RPC method, or test-tool interface.

Example

An authorised review process sends an FX Replay Request asking the FX Replay and Reconstruction Node to reconstruct the lineage of a released FX information package.

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_replay_request_endpoint?rev=1783793701

Last update: **2026/07/11 11:15**

