

FX Replay Request

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Discussion

An FX Replay Request represents a request to replay, reconstruct, or review selected FX information from preserved records, audit records, provenance records, or evidence-supporting material.

The FX Replay Request identifies request scope, requested purpose, source-record criteria, target information, requesting [Node](#) or participant, authorising context, timestamp, and [Evidence](#) expectations.

The FX Replay Request participates primarily in the FX Logical [Control Plane](#) and the FX Logical [Audit and Provenance Plane](#). It also relates to the FX Logical [Data Plane](#) when replay produces republished or reconstructed domain information.

Definition

request to replay, reconstruct, or review selected FX information

Source

Specialisation of Logical Command from [Part 2: Distributed Node-Based Logical Architecture](#), Section 8.6, 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

An FX Replay Request does not prescribe a replay [API](#), database query, event-store command, log replay mechanism, test-tool interface, DDS sample, [REST](#) request, or [RPC](#) method.

Example

An FX Replay Request asks the FX Replay and Reconstruction Node to reconstruct the lineage of an FX Release Package back to the original FX Transaction Candidate.

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https://wiki.didosolutions.com/dido/99_annexes/annex-b-terms-and-definitions/f/fx_replay_request?rev=1783793675

Last update: **2026/07/11 11:14**

