

FX Replay Result Endpoint

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Discussion

The FX Replay Result Endpoint carries replayed or reconstructed FX information and related lineage from the FX Replay and Reconstruction Node.

The endpoint supports reconstruction, reproducibility, review, audit, provenance, [evidence](#), and oversight analysis. It carries FX Replay Result information that identifies source records, replay scope, reconstruction method, reconstructed information, producing [Node](#), timestamp, provenance references, and evidence expectations.

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

Definition

[Communication Endpoint](#) carrying replayed or reconstructed FX information and related lineage

Source

Specialisation of Logical Communication Endpoint from [Part 2: Distributed Node-Based Logical Architecture](#), Section 7.2, Logical Information Lineage from [Part 2: Distributed Node-Based Logical Architecture](#), Section 8.10, 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 result, reconstruction, audit, provenance, and evidence material in the original FX Demo [Reference Architecture](#).

Note

The FX Replay Result Endpoint does not prescribe a replay engine, event store, database, log replay mechanism, provenance store, DDS Topic, REST resource, RPC method, or evidence repository.

Example

The FX Replay and Reconstruction Node publishes an FX Replay Result that reconstructs the lineage from 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_result_endpoint?rev=1783793701

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

