

FX Replay Result

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Discussion

An FX Replay Result represents replayed or reconstructed FX information and related lineage.

The FX Replay Result identifies source records, replay scope, reconstruction method, reconstructed information, producing FX logical [Node](#), timestamp, [Provenance](#) references, and [Evidence](#) expectations.

The FX Replay Result 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

[Record](#) that preserves replayed or reconstructed FX information and related lineage

Source

Specialisation of Logical Record from [Part 2: Distributed Node-Based Logical Architecture](#), Section 8.9, 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

An FX Replay Result does not prescribe a replay engine output, database result, log replay file, provenance-store response, test result, DDS sample, [REST](#) response, or evidence package.

Example

An FX Replay Result reconstructs the lineage from an FX Release Package to the FX Policy Decision, FX Cash-Flow Obligation, FX Contract State, FX Validation Result, and original FX Transaction Candidate.

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