

# FX Provenance Record

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## Discussion

An FX Provenance Record represents [Provenance](#) information that connects FX inputs, outputs, [Nodes](#), [Communication Endpoints](#), interactions, rules, models, versions, decisions, releases, replay results, and reconstruction results.

The FX Provenance Record links inputs to outputs, identifies producing and consuming FX logical Nodes, records applied rules or model versions, preserves timestamps, and relates outputs to source information.

The FX Provenance Record participates primarily in the FX Logical [Audit and Provenance Plane](#). It supports reconstruction, replay, review, lineage, auditability, and [evidence](#) expectations.

## Definition

*[Record](#) that preserves [Provenance](#) information for FX logical processing*

## Source

Specialization of Logical Information Lineage from [Part 2: Distributed Node-Based Logical Architecture](#), Section 8.10, [Traceability](#) from [Part 1: Conceptual Architecture](#), Section 7.10, and [Evidence](#) from [Part 1: Conceptual Architecture](#), Section 7.9; generalised from provenance and lineage material in the original FX Demo [Reference Architecture](#).

## Note

An FX Provenance Record does not prescribe a provenance store, graph database, lineage tool, event store, log format, database, or evidence repository.

## Example

An FX Provenance Record links an FX Cash-Flow Obligation to its FX Contract State, semantic assertion, model version, producing Node, and timestamp.

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