

FX Audit Record

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Discussion

An FX Audit Record represents information that supports [Audit](#) of FX logical interactions, decisions, state changes, information exchanges, commands, acknowledgements, releases, replay requests, and reconstruction results.

The FX Audit Record identifies what occurred, when it occurred, which FX logical [Nodes](#) participated, which information structures were involved, which [Communication Endpoint](#) carried or recorded the information, which [Runtime Plane](#) framed the interaction, and which [evidence](#) expectations apply.

The FX Audit Record participates primarily in the FX Logical [Audit and Provenance Plane](#). It supports accountability, review, reconstruction, evidence planning, and defensibility.

Definition

[Record](#) that supports [Audit](#) of FX logical interactions and decisions

Source

Specialization of Logical Record from [Part 2: Distributed Node-Based Logical Architecture](#), Section 8.9, [Evidence](#) from [Part 1: Conceptual Architecture](#), Section 7.9, and [Traceability](#) from [Part 1: Conceptual Architecture](#), Section 7.10; generalised from audit material in the original FX Demo [Reference Architecture](#).

Note

An FX Audit Record is not merely a log entry. Logs contribute to audit only when later implementation and evidence layers preserve traceable records supporting reconstruction, review, or evidence.

Example

An FX Audit Record records a release decision, the related FX Policy Decision, the FX Release Package, the recipient context, timestamp, and release obligations.

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