

9.1 Overview

Go To FX Demo Logical Information Model

The FX Demo Logical Information Model specialises the Part 2 Logical Information Model for the [Foreign Exchange Domain](#).

The model defines FX logical information structures that FX logical [Nodes](#) exchange, validate, interpret, compute, govern, release, audit, trace, replay, reconstruct, and provide [Evidence](#) for. These structures preserve the distinction between logical information definitions and populated logical information instances.

The FX Demo Logical Information Model does not prescribe [IDL](#) structures, [Protocol Buffers](#) messages, JSON Schema definitions, XML Schema definitions, Avro schemas, OpenAPI schemas, ontology classes, database tables, generated language types, files, wire formats, or runtime payloads. Implementation profiles select those representation mechanisms.

Figure 9-1 summarises the primary FX logical information structures.

FX Demo Logical Information Model

- FX Transaction Candidate
- FX Transaction Record
- FX Validation Result
- FX Semantic Assertion
- FX Contract State
- FX Cash-Flow Obligation
- FX Policy Decision
- FX Release Package
- FX Audit Record
- FX Provenance Record
- FX Node Status
- FX Control Command
- FX Command Acknowledgement
- FX Replay Request
- FX Replay Result

Figure 9-1: FX Demo logical information structures.

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