

5.6 FX Demo Logical Information Model

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The FX Demo Logical Information Model defines the FX-specific information structures that FX logical [Nodes](#) exchange, record, validate, interpret, govern, trace, release, replay, reconstruct, and provide [Evidence](#) for.

The model includes logical information structures for candidate transaction input, validated transaction records, [FX Validation Results](#), [FX Semantic Assertions](#), [FX Contract State](#), projected [FX Cash-Flow Obligations](#), [FX Policy Decisions](#), [FX Release Packages](#), [FX Audit Records](#), [FX Provenance Records](#), [FX Node Status](#) reports, [FX Control Commands](#), [FX Command Acknowledgements](#), [FX Replay Requests](#), and [FX Replay Results](#).

These information structures preserve the distinction between [Logical Data Structure Definitions](#) and [Logical Data Structure Instances](#). They also preserve the distinction between FX domain information, control information, health and observability information, policy and release information, audit information, provenance information, and [Evidence](#) expectations.

The FX Demo Logical Information Model does not prescribe [IDL](#), [Protocol Buffers](#), JSON Schema, XML Schema, Avro, OpenAPI schemas, ontology classes, database schemas, generated language types, or wire formats. Part 4 selects representation mechanisms.

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