

8.1 Overview

Go To FX Demo Logical Communication Model

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

An FX logical [Communication Endpoint](#) identifies a platform-independent point of information exchange among FX logical [Nodes](#). Each endpoint identifies the participating FX logical [Nodes](#) or [Node Roles](#), [Communication Roles](#), FX logical information structures, [Runtime Plane](#) classification, governance constraints, and [Traceability](#) or [Evidence](#) expectations.

The FX Demo Logical Communication Model does not prescribe [DDS](#) Topics, [REST](#) resources, [RPC](#) methods, [Protocol Buffers](#) services, message queues, event streams, files, database handoffs, shared-memory locations, or network routes. Implementation profiles select the mechanisms used to realise FX logical [Communication Endpoints](#).

Figure 8-1 summarises the primary FX logical Communication Endpoints.

```
FX Demo Logical Communication Model
├── FX Transaction Intake Endpoint
├── FX Validation Result Endpoint
├── FX Semantic Interpretation Endpoint
├── FX Contract State Endpoint
├── FX Cash-Flow Obligation Endpoint
├── FX Policy Decision Endpoint
├── FX Release Package Endpoint
├── FX Audit Record Endpoint
├── FX Provenance Record Endpoint
├── FX Node Status Endpoint
├── FX Control Command Endpoint
├── FX Replay Request Endpoint
└── FX Replay Result Endpoint
```

Figure 8-1: FX Demo logical Communication Endpoints.

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