

5.4 FX Demo Logical Node Network

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The FX Demo Logical Node Network consists of identifiable FX logical [Nodes](#) that perform FX-specific responsibilities and communicate through explicit FX logical [Communication Endpoints](#).

The network includes FX logical [Nodes](#) for transaction intake, validation, semantic interpretation, contract state management, cash-flow computation, policy and release, audit and provenance, health and observability, registry and coordination, replay and reconstruction, and external oversight consumption.

Each FX logical [Node](#) has a logical responsibility within the FX Demo. The logical architecture treats those responsibilities separately, even when a later implementation profile packages several responsibilities into a single runtime artifact or distributes a single responsibility across multiple runtime artifacts.

The FX Demo Logical Node Network supports modularity, reviewability, controlled evolution, operational coordination, [Traceability](#), provenance, release control, replay, reconstruction, and [Evidence](#) planning.

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