

5.7 FX Demo Logical Runtime Plane Model

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The FX Demo Logical Runtime Plane Model applies the Part 2 Logical Runtime Plane Model to the FX Demo.

The FX Demo uses the following logical [Runtime Planes](#):

- [Logical Control Plane](#);
- [Logical Data Plane](#);
- [Logical Health and Observability Plane](#);
- [Logical Policy and Release Plane](#); and
- [Logical Audit and Provenance Plane](#).

FX [Logical Control Plane](#) interactions coordinate operational behaviour. FX [Logical Data Plane](#) interactions carry FX transaction, validation, interpretation, contract state, and cash-flow information. FX [Logical Health and Observability Plane](#) interactions report the FX logical [Node](#) condition. FX [Logical Policy and Release Plane](#) interactions govern controlled disclosure and release. FX [Logical Audit and Provenance Plane](#) interactions preserve lineage, reconstruction, accountability, and defensibility.

Cross-plane relationships connect these planes while preserving their distinct purposes. For example, a degraded [FX Node Status](#) triggers control action, an [FX Validation Result](#) triggers policy evaluation before release, and an [FX Policy Decision](#) creates [FX Audit Record](#) and [FX Provenance Record](#).

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