

10.1 Overview

Go To FX Demo Runtime Plane Model

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

FX [Runtime Planes](#) classify FX logical interactions by architectural purpose. They distinguish operational coordination, FX domain information exchange, health reporting, governed release, audit, provenance, replay, reconstruction, and [Evidence](#) expectations.

The FX Demo Runtime Plane Model does not prescribe [DDS](#) domains, [DDS](#) topics, [DDS](#) partitions, [REST](#) resource groups, [RPC](#) services, message queues, event streams, Kubernetes namespaces, network segments, security zones, deployment environments, or runtime configuration groupings. Implementation and deployment profiles select mechanisms that realise FX [Runtime Plane](#) separation.

Figure 10-1 summarises the FX Demo Runtime Plane Model.

```
FX Demo Runtime Planes
├── Logical Control Plane
├── Logical Data Plane
├── Logical Health and Observability Plane
├── Logical Policy and Release Plane
└── Logical Audit and Provenance Plane
```

Figure 10-1: FX Demo Runtime Plane Model.

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