

3.3 Coverage of the Original FX Demo Reference Architecture

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The original FX Demo [Reference Architecture](#) provides source material for many concepts and profiles in the Financial Systems Archetype document set. The new document set does not discard that material. It relocates each concern to the proper layer.

Part 1 uses the original FX Demo [Reference Architecture](#) as source material for the conceptual architecture. Later parts carry forward the logical, implementation, deployment, testability, and [Evidence](#) material.

Table 3-3: Normalised coverage of original FX Demo Reference Architecture material

Original FX Demo Reference Architecture material	Normalised location
Architectural terms and conventions	Part 1 and Part 2
Node , Node Identity , and Communication Endpoint	Part 1
Data Structure Definition and Data Structure Instance	Part 1 and Part 2
Domain Event, Analytical Assertion, and State	Part 2 and Part 3
Data in Motion and Data at Rest	Part 1, Part 2, and Part 3
Data Plane , Control Plane , Health and Observability Plane , Policy and Release Plane , and Audit and Provenance Plane	Part 1, Part 2, and Part 3
IEF Policy Layer and policy-mediated release	Part 1, Part 2, Part 3, and Part 5
QoS and QoS Profiles	Part 4
Topic Framework	Part 2, Part 3, and Part 4
Data Structure Framework	Part 2, Part 3, and Part 4
Common Data Type Framework	Part 2 and Part 4
Local Authoritative Ontology Framework	Part 2 and Part 3
Node Role Framework	Part 2 and Part 3
FX interaction sequences and use cases	Part 3
DDS, IDL, QoS, Python, and implementation mappings	Part 4
Kubernetes, K3s, Crucible, acceptance checks, runtime Evidence , and deployment procedures	Part 5
Scripts, repository structure, and developer conventions	Developer handbook or repository documentation

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Last update: 2026/07/11 11:07

