

9. Status of Existing FX Demo and Phase 0 Material

The existing FX Demo Reference Architecture and Phase 0 Plan contain material from several layers. They include conceptual definitions, logical architecture, DDS/IDL mappings, Python implementation patterns, container deployment material, Crucible-related testability material, scripts, acceptance criteria, and evidence guidance. The normalisation effort separates that material across the document set.

Table 9-1: Normalised locations for existing FX Demo and Phase 0 material

Existing material	New location
Financial classification and conceptual terms	Part 1
Logical Nodes, runtime planes, endpoints, and relationships	Part 2
FX-specific logical profile	Part 3
DDS, IDL, quality of service, Python, and container-image mappings	Part 4
Kubernetes/K3s deployment, Crucible scenarios, acceptance checks, and evidence	Part 5
Scripts, repository structure, and developer conventions	Developer handbook or repository documentation

The normalisation effort avoids moving implementation details upward into the conceptual or logical parts. It places each topic in the layer where it belongs.

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