

5.3 FX Demo Logical Architecture Context

[Go To FX Demo Logical Profile Overview](#)

The FX Demo Logical Profile sits between the reusable Part 2 [Logical Model \(LM\)](#) / [Platform Independent Model \(PIM\)](#) and later implementation, deployment, testability, and [Evidence](#) layers.

Part 2 defines the reusable, distributed, node-based [Logical Model \(LM\)](#) / [Platform Independent Model \(PIM\)](#). This part specializes the Part 2 logical architecture for the [Foreign Exchange Domain](#). Part 4 maps selected FX logical profile elements to implementation artifacts. Part 5 defines deployment, testability, runtime operation, and [Evidence](#) collection for the selected implementation.

Figure 5-3 shows the position of Part 3 within the document-set layering model.

```
Part 1: Conceptual Architecture
└─ Part 2: Distributed Node-Based Logical Architecture / PIM
    └─ Part 3: FX Demo Logical Profile
        └─ Part 4: Phase 0 Implementation Profile / PSM
            └─ Part 5: Phase 0 Deployment,
                    Testability, and Evidence Plan
```

Figure 5-3: Position of Part 3 within the Financial Systems Archetype document set.

The FX Demo Logical Profile therefore acts as the domain-specialization layer. It provides enough FX-specific logical detail to support implementation mapping and [Evidence](#) planning while preserving platform independence.

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