

5.2 Logical Architecture Context

[Go To Top](#)

The Logical Architecture / PIM sits between the Part 1 Conceptual Architecture and later domain, implementation, deployment, testability, and [Evidence](#) layers.

Part 1 defines the conceptual foundation. Part 2 specialises that foundation into platform-independent logical structures and relationships. Part 3 specialises this Logical Architecture for the FX Demo. Part 4 maps selected logical elements to implementation technologies. Part 5 defines deployment, testability, runtime operation, and [Evidence](#) collection.

The logical architecture, therefore, serves as the bridge between stable conceptual meaning and later choices of realisation. It provides enough structure to support design, review, specialisation, and implementation mapping while avoiding technology-specific commitments.

Figure 5-2 shows the position of Part 2 within the document-set layering model.

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

Figure 5-2: Position of Part 2 within the Financial Systems Archetype document set

© 2026 Dido Solutions, Inc. and Jackrabbit Consulting, Inc.

From:
<https://wiki.didosolutions.com/> - **Dido Solutions, Inc Wiki**

Permanent link:
<https://wiki.didosolutions.com/fxdemo/02-part/05-logical-architecture-overview/05-2-logical-architecture-context/start?rev=1783793716>

Last update: **2026/07/11 11:15**

