

4.1 Domain Specialisation without Conceptual Redefinition

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

The FX Demo Logical Profile specialises the inherited concepts and logical elements for the [Foreign Exchange Domain](#). It does not redefine the Part 1 Conceptual Architecture or the distributed, node-based [Logical Model \(LM\)](#) / [Platform Independent Model \(PIM\)](#) defined in Part 2.

FX logical [Nodes](#) specialise [Logical Nodes](#). FX logical [Communication Endpoints](#) specialise [Logical Communication Endpoints](#). FX logical information structures specialise [Logical Data Structure Definitions](#) and [Logical Data Structure Instances](#). FX [Runtime Plane](#) participation specialises the Logical Runtime Plane Model.

This principle preserves the layered architecture. Part 3 adds FX-specific logical meaning without moving implementation, deployment, testability, or [Evidence](#)-capture details into the logical profile.

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

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

Permanent link:
<https://wiki.didosolutions.com/fxdemo/03-part/04-fx-demo-logical-profile-principles/04-1-domain-specialisation-without-conceptual-redefinition/start?rev=1783639141>

Last update: 2026/07/09 16:19

