

3. Traceability to Parent and Source Architectures

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This part preserves [Traceability](#) to [SIP-RA](#), [FDIS-RA](#), the Part 1 [Conceptual Architecture](#), the Part 2 Distributed Node-Based [Platform Independent Model \(PIM\)](#), and the original FX Demo Reference Architecture.

SIP-RA provides the parent structured-information-processing discipline. FDIS-RA provides financial-domain interpretation alignment. Part 1 provides the conceptual foundation. Part 2 provides the reusable distributed, node-based [Logical Node-based Logical Model \(LM\)](#) / [Platform Independent Model \(PIM\)](#). This part specialises those foundations for the [Foreign Exchange Domain](#). The original FX Demo Reference Architecture provides FX-specific source material that this part normalises into platform-independent FX logical structures, relationships, responsibilities, constraints, information flows, and interaction patterns.

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