

P3-REQ-17-6-003

[Return to Requirements](#)

Statement

Each FX logical information structure SHALL specialise one or more Part 2 logical information concepts.

Source

Part 3, Section 17.6: FX Logical Information Requirements.

Rationale

Specializing the logical information concepts defined in Part 2 preserves the architectural inheritance established by the platform-independent Logical Architecture while allowing the FX Demo Logical Profile to define information structures specific to the Foreign Exchange Domain. This specialization ensures that domain-specific information structures remain consistent with the common architectural information model while supporting interoperability, governance, architectural reuse, and traceability.

Applies To

This requirement applies to every FX logical information structure defined by the FX Demo Logical Profile.

It applies specifically to:

- logical information structure specialization;
- architectural inheritance;
- logical information architecture reviews; and
- profile maintenance.

Verification

Verification SHALL confirm that every FX logical information structure explicitly identifies one or more corresponding Part 2 logical information concepts from which it is specialized.

Verification activities should include review checks confirming that:

- every FX logical information structure identifies its parent logical information concept or

concepts;

- specialization relationships are documented;
- inherited architectural meaning is preserved; and
- no orphan logical information structures exist.

Traceability

This requirement preserves traceability between the Part 2 Logical Architecture and each FX logical information structure defined by the FX Demo Logical Profile.

Related requirement identifiers:

- [P3-REQ-17-6-001](#)
- [P3-REQ-17-6-002](#)
- [P3-REQ-17-6-004](#)
- [P3-REQ-17-6-005](#)

Related source section:

- [17.6 FX Logical Information Requirements](#)

Status

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