

P4-REQ-21-8-012

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Statement

Implementation flows SHALL NOT redefine FX logical interaction patterns.

Source

Part 4, Section 21.8: Interaction Pattern Realization Requirements.

Rationale

Implementation flows are technical realizations of interaction patterns defined by the FX Demo Logical Profile. They may introduce implementation-specific sequencing, scripts, configuration, communication mechanisms, or runtime packaging, but they do not define the logical meaning of the interaction.

This constraint preserves separation between Part 3 logical behavior and Part 4 implementation realization.

Applies To

This requirement applies to:

- implementation processing flows;
- DDS exchange sequences;
- scripts;
- configuration artifacts;
- runtime participants; and
- demonstration flows.

Verification

Verification SHALL confirm that Phase 0 implementation flows do not redefine FX logical interaction patterns.

Verification activities should include review checks confirming that:

- logical interaction definitions remain governed by Part 3;

- implementation-specific sequencing does not silently change logical meaning;
- implementation participants remain mapped to applicable logical responsibilities;
- supporting scripts and configuration remain implementation concerns; and
- changes to logical behavior are governed at the applicable logical layer.

Traceability

This requirement preserves the separation between Part 3 FX logical interaction patterns and their selected Phase 0 implementation realizations.

Related requirement identifiers:

- [P4-REQ-21-8-002](#)
- [P4-REQ-21-8-011](#)
- [P4-REQ-21-2-004](#)

Related source section:

- [21.8 Interaction Pattern Realization Requirements](#)

Status

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