

P4-REQ-21-8-002

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Statement

Each interaction realization SHALL identify the FX logical interaction pattern it realizes.

Source

Part 4, Section 21.8: Interaction Pattern Realization Requirements.

Rationale

An implementation interaction must identify the logical interaction pattern that justifies its behavior and sequence.

This identification prevents implementation flows from becoming independent architectural definitions and supports backward review from implementation behavior to the authoritative Part 3 interaction model.

Applies To

This requirement applies to:

- Phase 0 interaction realizations;
- implementation processing flows;
- demonstration flows; and
- interaction mapping records.

Verification

Verification SHALL confirm that each interaction realization identifies the FX logical interaction pattern it realizes.

Verification activities should include review checks confirming that:

- the applicable Part 3 interaction pattern is identified;
- implementation behavior agrees with the logical interaction;
- the mapping is documented; and
- the logical interaction remains authoritative.

Traceability

This requirement establishes backward traceability from each Phase 0 interaction realization to its Part 3 FX logical interaction pattern.

Related requirement identifiers:

- [P4-REQ-21-8-001](#)
- [P4-REQ-21-8-011](#)
- [P4-REQ-21-8-012](#)

Related source section:

- [21.8 Interaction Pattern Realization Requirements](#)

Status

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