

P4-REQ-21-14-003

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Statement

Implementation traceability SHALL support forward review from FX logical elements to Phase 0 implementation artifacts.

Source

Part 4, Section 21.14: Implementation Traceability Requirements.

Rationale

Forward traceability allows reviewers to begin with an FX logical element and determine how that element is realized within the Phase 0 implementation baseline.

This supports completeness review by making it possible to identify the implementation artifacts, mappings, configuration, and supporting concerns associated with selected FX logical elements.

Applies To

This requirement applies to:

- FX logical Nodes and Node Roles;
- Communication Endpoints;
- information structures;
- Runtime Planes;
- interaction patterns; and
- their Phase 0 implementation realizations.

Verification

Verification SHALL confirm that forward review from FX logical elements to Phase 0 implementation artifacts is supported.

Verification activities should include review checks confirming that:

- selected FX logical elements have identifiable implementation mappings;
- mapped implementation artifacts can be located;

- relevant supporting artifacts can be identified; and
- missing implementation mappings can be detected.

Traceability

This requirement establishes forward traceability from the Part 3 FX Demo Logical Profile into the Part 4 implementation baseline.

Related requirement identifiers:

- [P4-REQ-21-14-002](#)
- [P4-REQ-21-14-004](#)
- [P4-REQ-21-14-005](#)
- [P4-REQ-21-14-006](#)

Related source section:

- [21.14 Implementation Traceability Requirements](#)

Status

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