

P4-REQ-21-15-012

[Return to Requirements](#)

Statement

The Part 5 handoff SHALL identify implementation traceability relationships.

Source

Part 4, Section 21.15: Part 5 Handoff Requirements.

Rationale

Part 5 must preserve the architectural justification for the implementation artifacts it deploys, tests, observes, operates, and evidences.

Including implementation traceability relationships in the handoff allows Part 5 evidence and operational records to remain connected to the FX logical and implementation sources defined by Parts 3 and 4.

Applies To

This requirement applies to:

- Node implementation traceability;
- Topic implementation traceability;
- IDL and generated type traceability;
- Runtime Plane implementation traceability;
- script and repository traceability; and
- Developer Handbook traceability.

Verification

Verification SHALL confirm that the Part 5 handoff identifies applicable implementation traceability relationships.

Verification activities should include review checks confirming that:

- forward traceability remains available;
- backward traceability remains available;

- implementation artifacts retain their logical or implementation sources; and
- Part 5 can preserve these relationships in later deployment and evidence records.

Traceability

This requirement carries the Part 4 Implementation Traceability Model into Part 5.

Related requirement identifiers:

- [P4-REQ-21-14-001](#)
- [P4-REQ-21-14-002](#)
- [P4-REQ-21-15-001](#)
- [P4-REQ-21-15-011](#)

Related source section:

- [21.15 Part 5 Handoff Requirements](#)

Status

Draft

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Last update: **2026/08/07 14:45**

