

P2-REQ-16-7-007

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Statement

Each Logical Interaction Pattern SHALL identify [Traceability](#) expectations.

Source

Part 2, Section 16.7: Logical Interaction Requirements.

Rationale

Logical Interaction Patterns form important relationships among Logical Nodes, information, Runtime Planes, and governance. Explicitly identifying Traceability expectations enables architectural review, impact analysis, auditability, and consistent evolution of the Logical Architecture.

Applies To

This requirement applies to all Logical Interaction Patterns.

It applies specifically to:

- Logical Interaction Patterns;
- Logical Traceability relationships;
- Logical Nodes;
- Logical Information; and
- Logical Runtime Planes.

Verification

Verification SHALL confirm that each Logical Interaction Pattern identifies Traceability expectations.

Verification activities should include review checks confirming that:

- Traceability expectations are explicitly identified;
- participating architectural elements can be traced;
- Traceability supports architectural review; and
- later profiles preserve the identified Traceability relationships.

Traceability

This requirement supports traceability between Logical Interaction Patterns and the Logical Traceability Model.

Related requirement identifiers:

- [P2-REQ-16-7-003](#)
- [P2-REQ-16-9-001](#)
- [P2-REQ-16-9-005](#)

Related source section:

- [16.7 Logical Interaction Requirements](#)

Status

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