

P2-REQ-16-9-009

[Return to Requirements](#)

Statement

[Logical Evidence Traceability](#) SHALL relate logical elements and interactions to [Evidence](#) expectations for later realisation, deployment, testing, and review.

Source

Part 2, Section 16.9: Logical Traceability Requirements.

Rationale

Logical Evidence Traceability establishes the relationship between architectural definitions and the evidence expected to support them during later implementation, deployment, testing, and operational review. Identifying these relationships at the logical level preserves architectural intent while enabling consistent verification planning.

Applies To

This requirement applies to Logical Evidence Traceability.

It applies specifically to:

- Logical elements;
- Logical Interaction Patterns;
- Evidence expectations;
- Deployment Profiles; and
- Testability and Evidence Plans.

Verification

Verification SHALL confirm that Logical Evidence Traceability relates logical elements and interactions to their Evidence expectations.

Verification activities should include review checks confirming that:

- Evidence expectations are explicitly identified;
- logical elements support later verification planning;

- traceability extends to deployment and testing; and
- Evidence expectations remain platform independent.

Traceability

This requirement supports traceability between logical architecture and the evidence expected during later lifecycle activities.

Related requirement identifiers:

- [p2-req-16-7-008](#)
- [p2-req-16-9-010](#)
- [p2-req-16-10-010](#)

Related source section:

- [16.9 Logical Traceability Requirements](#)

Status

Draft

© 2026 Dido Solutions, Inc. and Jackrabbit Consulting, Inc.

From:
<https://wiki.didosolutions.com/> - **Dido Solutions, Inc Wiki**

Permanent link:
https://wiki.didosolutions.com/dido/99_annexes/annex-d-requirements/part-02/p2-req-16-9-009?rev=1783799870

Last update: **2026/07/11 12:57**

