

P1-REQ-13-3-004

[Return to Part 1 Requirements](#)

Statement

The Conceptual Architecture SHALL distinguish [Classification Paths](#) from runtime identifiers, deployment identifiers, repository paths, implementation artifacts, and communication boundaries.

Source

Part 1, Section 13.3: Classification Requirements.

Rationale

Classification Paths express governed conceptual scope. Runtime identifiers, deployment identifiers, repository paths, implementation artifacts, and communication boundaries serve implementation, operational, or organizational purposes.

Distinguishing Classification Paths from those identifiers prevents implementation and deployment concerns from redefining conceptual classification.

Applies To

This requirement applies to all references to Classification Paths within the Conceptual Architecture.

It applies specifically to distinctions between Classification Paths and:

- Runtime identifiers
- Deployment identifiers
- Repository paths
- Implementation artifacts
- Communication boundaries

Verification

Verification SHALL confirm that the Conceptual Architecture distinguishes Classification Paths from runtime identifiers, deployment identifiers, repository paths, implementation artifacts, and communication boundaries.

Verification activities include review checks confirming that:

- Classification Paths identify conceptual classification scope
- Runtime identifiers do not replace Classification Paths
- Deployment identifiers do not replace Classification Paths
- Repository paths do not replace Classification Paths
- Communication boundaries do not replace Classification Paths

Traceability

Related source section:

- [13.3 Classification Requirements](#)

Related requirement identifiers:

- [P1-REQ-13-3-001](#)
- [P1-REQ-13-3-002](#)
- [P1-REQ-13-3-005](#)

Status

Draft

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Last update: **2026/07/18 12:33**

