

P4-REQ-21-10-003

[Return to Requirements](#)

Statement

Each repository location SHALL identify the artifact category it contains.

Source

Part 4, Section 21.10: Repository and Build Artifact Requirements.

Rationale

Each repository location must have an explicit implementation purpose so that contributors and reviewers can determine what type of material belongs there.

Artifact-category identification supports consistent placement, governance, review, and cleanup while preventing repository structure from becoming ambiguous.

Applies To

This requirement applies to:

- governed source locations;
- generated-code locations;
- configuration locations;
- script and documentation locations;
- build-output locations; and
- non-baseline locations.

Verification

Verification SHALL confirm that each governed Phase 0 repository location identifies the artifact category it contains.

Verification activities should include review checks confirming that:

- each repository location has a defined category;
- artifacts are placed in locations appropriate to their category;
- category definitions are documented; and

- ambiguous repository locations are not admitted into the baseline.

Traceability

This requirement establishes the relationship between Phase 0 repository locations and their applicable artifact categories.

Related requirement identifiers:

- [P4-REQ-21-10-002](#)
- [P4-REQ-21-10-004](#)
- [P4-REQ-21-10-005](#)

Related source section:

- [21.10 Repository and Build Artifact 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-04/p4-req-21-10-003

Last update: **2026/08/07 14:13**

