

# MO-009c — Test Resource Applicability

[Go to MO-009 — Reusable Test Resources](#)

## Statement

**DIDO-TE** SHALL determine and record the applicability of each designated reusable [Test Resource](#) to the intended testing context before authorizing its use.

## Derived From

MO-009c derives from [MO-009 — Reusable Test Resources](#).

MO-009c specifies the Test Resource applicability portion of MO-009.

## Rationale

A reusable Test Resource does not necessarily apply to every test, [Candidate Solution](#), [Test Environment](#), or execution condition.

Differences in purpose, version, interface, format, configuration, platform, dependency, security classification, authorization, and environmental conditions affect whether a Test Resource supports an intended use.

Determining applicability before use prevents DIDO-TE from applying an incompatible, obsolete, unauthorized, or otherwise unsuitable Test Resource. Recording the determination preserves the basis for selecting the resource and supports repeatability, [Reproducibility](#), and [Traceability](#).

MO-009c governs the applicability determination. The companion requirements separately address Test Resource descriptions, control, and use [Traceability](#).

## Applies To

MO-009c applies to:

- [DIDO-TE](#)
- Designated reusable [Test Resources](#)
- Intended Test Resource uses
- Applicable [Test Definitions](#)
- Applicable [Candidate Solutions](#)
- Applicable [Test Environments](#)
- Applicable versions, configurations, interfaces, formats, platforms, and [Dependencies](#)

- Applicable constraints and conditions of use
- Test Resource applicability determinations

## Verification

Verification confirms that:

1. DIDO-TE determines the applicability of each designated reusable Test Resource before authorizing its use
2. The applicability determination identifies the intended use
3. The applicability determination identifies the applicable Test Resource and version
4. The applicability determination identifies the testing context to which the Test Resource applies
5. The applicability determination evaluates the relevant versions, configurations, interfaces, formats, platforms, and Dependencies
6. The applicability determination evaluates applicable constraints and conditions of use
7. The applicability determination records whether the Test Resource is applicable, inapplicable, or conditionally applicable
8. A conditionally applicable determination identifies the conditions governing use
9. An inapplicable determination prevents authorization of the Test Resource for the evaluated use
10. DIDO-TE records the basis for each applicability determination
11. DIDO-TE reassesses applicability when a relevant Test Resource or testing-context characteristic changes

## Referenced By

The following pages reference this requirement:

**Plugin Backlinks: Nothing was found.**

## Delivery Phase

☐ Assign the delivery phase for MO-009c.

## Implementation Status

☐ Record the implementation status of MO-009c after reviewing the implementation plan.

## Requirement Status

☐ The proposed derived requirement requires review and acceptance.

## Issues

- ☐ Confirm the testing-context characteristics that govern Test Resource applicability.
  - ☐ Confirm whether the applicability determination applies to a Test Definition, Candidate Solution, Test Environment, Test Execution, or a defined combination of these concepts.
  - ☐ Confirm the permitted applicability determinations and whether they include applicable, inapplicable, and conditionally applicable.
  - ☐ Confirm the conditions that require DIDO-TE to reassess Test Resource applicability.
  - ☐ Confirm who authorizes a Test Resource after DIDO-TE determines its applicability.
  - ☐ Confirm whether DIDO-TE requires an approved exception before using a conditionally applicable Test Resource.
  - ☐ Confirm the information DIDO-TE records as the basis for an applicability determination.
  - ☐ Confirm that MO-009c remains limited to Test Resource applicability and does not duplicate the description, control, or use Traceability obligations assigned to MO-009a, MO-009b, and MO-009d.
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## Notes for Editors

Use the following code to reference the Statement section from another wiki page:

```
{{section>dido:03-dido-te:99-annexes:annex-c-requirements:01-mission-objectives:mo-009:mo-009c#Statement&noheader&nofooter&noeditbtn}}
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