

ENV-001b — Identify Applicable Test Definitions

[Go to ENV-001 — Define Test Environment](#)

Statement

The [DIDO-TE](#) SHALL identify each [Test Definition](#) applicable to a [Test Environment](#) or record that no Test Definition applies and provide the basis for the determination.

Derived From

- [\[DTE5\] DIDO-TE Requirements Register](#), source requirement identifier and obligation to be assigned
- [\[DTE6\] Structured Information Processing Reference Architecture \(SIP-RA\)](#)
- [\[DTE7\] Federated Data Interpretation Systems Reference Architecture \(FDIS-RA\)](#)

Rationale

Identifying the applicable [Test Definitions](#) establishes which testing activities a [Test Environment](#) supports.

The recorded relationship supports evaluation of whether the Test Environment contains the [Test Objects](#), [Nodes](#), [Test Resources](#), and [Configuration](#) required by each applicable Test Definition.

An explicit determination that no Test Definition applies distinguishes an intentional condition from missing information.

Applies To

- [Test Environment](#)
- [Test Definition](#)

Verification

Verification confirms that:

- Each Test Environment identifies every applicable Test Definition.
- Each identified Test Definition has an explicit relationship to the Test Environment.
- A Test Environment without an applicable Test Definition records that determination and its

basis.

- A missing applicability determination constitutes nonconformance with this requirement.

Verification includes:

- Inspection of the controlled information for each Test Environment
- Inspection of the identified Test Definitions
- Inspection of recorded determinations that no Test Definition applies
- Inspection of the basis recorded for each such determination
- A negative assessment using a Test Environment without an identified Test Definition or a recorded determination
- Confirmation that the negative assessment produces a nonconformance result

Referenced By

Plugin Backlinks: Nothing was found.

Related Architecture Sections

- Add links to the architecture sections governing Test Environments and their relationships to Test Definitions.

Delivery Phase

Assign the applicable delivery phase.

Requirement Status

Draft

Statement Reference

Use the following syntax to reference this requirement's Statement section from another DokuWiki page:

```
{{section>dido:03-dido-te:99-annexes:annex-c-requirements:02-test-environment-requirements:env-001-define-test-environment:env-001b-identify-applicable-test-definitions#Statement&noheader&nofooter&noeditbtn}}
```

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<https://wiki.didosolutions.com/dido/03-dido-te/99-annexes/annex-c-requirements/03-functional-requirements/03-01-test-environment-requirements/env-001-define-test-environment/env-001b-identify-applicable-test-definitions>

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