

ENV-001 — Define Test Environment

[Go to C.3.1 Test Environment Requirements](#)

ENV-001 is a non-leaf requirement group governing the controlled information used to define each [Test Environment](#).

Conformance is assessed against the individual leaf requirements listed below. ENV-001 does not establish a separate conformance obligation.

Contents

Derived From

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

Rationale

A [Test Environment](#) requires explicit and controlled descriptive information before the DIDO-TE deploys, operates, reproduces, or evaluates it.

The leaf requirements in this group establish the information required to describe the purpose, composition, relationships, [Configuration](#), [Constraints](#), versions, and [Baseline](#) associated with a Test Environment.

Separating these obligations allows the DIDO-TE to determine precisely which information is complete, missing, inapplicable, or nonconforming.

Applies To

- [Test Environment](#)
- [Test Definition](#)
- [Test Object](#)
- [Node](#)
- [Test Resource](#)
- [Deployment Target](#)
- [Baseline](#)
- [Configuration](#)
- [Constraint](#)
- [Test Execution](#)
- [Evidence](#)

Referenced By

- [ENV-001a — Define Test Environment Purpose](#)
- [ENV-001b — Identify Applicable Test Definitions](#)
- [ENV-001c — Identify Included Test Objects](#)
- [ENV-001d — Identify Included Nodes](#)
- [ENV-001e — Identify Required Test Resources](#)
- [ENV-001f — Define Communication Relationships](#)
- [ENV-001g — Define Configuration Values](#)
- [ENV-001h — Define Environmental Constraints](#)
- [ENV-001i — Define Security Constraints](#)
- [ENV-001j — Define Deployment Constraints](#)
- [ENV-001k — Define Version and Baseline Information](#)

Related Architecture Sections

- Add links to the architecture sections governing the definition and controlled description of a Test Environment.

Delivery Phase

Assign the applicable delivery phase.

Requirement Status

Draft

Notes for Editors

The explicit child links remain on this non-leaf page while the leaf requirements are being created. After all child pages are created and finalized, you may remove the explicit links because the `indexmenu` automatically discovers the leaf pages.

We removed the former ENV-001 Statement and Verification sections. Their normative and verification content belongs in ENV-001a through ENV-001k.

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