

ENV-001g — Define Configuration Values

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

Statement

The [DIDO-TE](#) SHALL define each [Configuration](#) value applicable to a [Test Environment](#) or record that no Configuration value 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

Defining the applicable [Configuration](#) values establishes the settings required to instantiate and operate a [Test Environment](#) in its intended state.

The defined values support validation of the instantiated Test Environment, reproduction of its starting state, comparison between Test Environments, and assessment of whether a Configuration difference influenced a [Test Result](#).

An explicit determination that no Configuration value applies distinguishes an intentional condition from missing information.

Applies To

- [Test Environment](#)
- [Configuration](#)
- [Node](#)
- [Test Object](#)
- [Test Resource](#)

Verification

Verification confirms that:

- Each Test Environment defines every applicable Configuration value.

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