

CON-001 Define Conformance Model

[Return to C.1 Conformance Requirements](#)

Statement

The [DIDO Test Environment \(DIDO-TE\)](#) specification SHALL define a [Conformance Model](#) that specifies the conditions under which an identified subject achieves [Conformance](#).

Derived From

- [\[DTE6\]](#), Section 6.4.6, *Implementation Conformance Model*

Rationale

A [Conformance Model](#) establishes the architectural basis for determining whether an identified subject satisfies the identified [Requirements](#) and therefore achieves [Conformance](#).

Subsequent requirements define the required contents of the Conformance Model.

Applies To

- DIDO-TE specification

Verification

Verification confirms that:

1. the DIDO-TE specification defines a Conformance Model
2. the Conformance Model specifies the conditions under which an identified subject achieves Conformance

Referenced By

The following pages reference this requirement:

- [CON-002 Identify Requirements](#)
- [CON-003 Define Conformance Criteria](#)
- [CON-004 Define Conformance Points](#)

- [CON-005 Define Conformance Evidence](#)
- [CON-006 Define Traceability Relationships](#)

Delivery Phase

☐ Determine the applicable delivery phase.

Implementation Status

☐ Determine implementation status.

Requirement Status

☐ The proposed derived requirement requires review and acceptance.

Issues

None.

Notes for Editors

Reference this requirement from another wiki page using:

```
{{section>dido:03-dido-te:99-annexes:annex-c-requirements:01-conformance-requirements:con-001-define-conformance-model#Statement&noheader&nofooter&noeditbtn}}
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Last update: 2026/08/17 14:29

