

Annex B: References

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Annex B contains the references used by the DIDO Test Environment (DIDO-TE) documentation, requirements register, architecture descriptions, testing guidance, and supporting artifacts.

Each reference resides on a separate wiki page with a stable identifier and URI so that DIDO-TE pages cite the source consistently.

DIDO-TE-specific references use identifiers in the form:

- [DTE1]
- [DTE2]
- [DTE3]

The corresponding namespaces use only the stable numeric identifier rather than the document title.

Examples include:

- `dido:03-dido-te:99-annexes:annex-b-references:dte-001:start`
- `dido:03-dido-te:99-annexes:annex-b-references:dte-002:start`
- `dido:03-dido-te:99-annexes:annex-b-references:dte-003:start`

The descriptive document title appears in the reference-page heading and in the References list.

References

☐ Identify and create the DIDO-TE reference pages.

Citation Use

DIDO-TE pages cite a reference by linking the stable identifier.

For example, a requirement Source section uses:

[\[DTE1\]](#), Section 2, Mission Objectives, MO-001.

When a citation refers to a specific location within a source, the citation identifies the applicable section, clause, page, figure, table, or requirement following the reference link.

Contents

- [\[DTE1\] U.S. Patent Application US20220237111A1](#)
- [\[DTE2\] Non-Traditional BAA Submission](#)

- [\[DTE3\] Broad Agency Announcement White Paper](#)
 - [\[DTE4\] DIDO Reference Data Model](#)
 - [\[DTE5\] DIDO-TE Requirements Register](#)
 - [\[DTE6\] Structured Information Processing Reference Architecture \(SIP-RA\)](#)
 - [\[DTE7\] Federated Data Interpretation Systems Reference Architecture \(FDIS-RA\)](#)
 - [\[DTE8\] Reference Architecture Description](#)
 - [\[DTE9\] Distributed Immutable Data Object Reference Architecture \(DIDO-RA\)](#)
 - [\[DTE10\] OMG CBDC Working Group Response to the Federal Reserve Discussion Paper](#)
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Notes for Editors

Maintain each reference as a separate linked wiki page with a stable URI.

Assign each new DIDO-TE-specific reference the next available identifier in the sequence [DTE1], [DTE2], [DTE3], and so forth.

Use namespaces in the form:

- dte-001
- dte-002
- dte-003

Do not include the document title in the namespace.

Use page headings in the form:

- ===== [DTE1] Document Title =====
- ===== [DTE2] Document Title =====
- ===== [DTE3] Document Title =====

Use the reference page as the canonical citation target rather than repeating the complete citation throughout the DIDO-TE documentation.

When a new revision supersedes a referenced document, update the applicable reference page with the new version, revision, date, status, and supersession relationship.

Preserve historical references when existing requirements, Evidence, reports, or externally published documents cite an earlier revision.

Do not renumber or rename reference pages after external citation unless a redirect or move plan is in place.

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