Annex B: References

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Annex B identifies the references used by the Distributed Immutable Data Object Test Environment (DIDO-TE).

Each DIDO-TE-specific reference has a stable identifier and URI so requirements, architecture sections, definitions, information-model elements, and other records can cite source material consistently.

DIDO-TE-specific references use identifiers in the form `[DTEn]`, where n is the assigned reference number.

Individual reference pages are leaf pages and use namespaces in the form:

```
dte-NNN
```

The reference identifier remains stable throughout the lifecycle of the reference.

References

- [DTE1] U.S. Patent Application US20220237111A1
- [DTE2] Non-Traditional BAA Submission
- [DTE3] Draft BAA 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

Citation Use

Citations use the stable reference identifier followed by the most precise applicable source location.

For example:

```
[[dido:03-dido-te:99-annexes:annex-b-references:dte-002|[DTE2]]], Section
2.1.1.
```

For model-based references, cite [DTE4] DIDO Reference Data Model followed by the most precise model location available.

A model citation may identify:

- a package;
- a diagram;
- a model element;
- a datatype;
- an attribute;
- an association;
- a relationship;
- a multiplicity; or
- another identifiable model construct.

For example:

```
[[dido:03-dido-te:99-annexes:annex-b-references:dte-004|[DTE4]]], model
element //Test Plan//.
```

A more precise model citation may include the model path:

```
[[dido:03-dido-te:99-annexes:annex-b-references:dte-004|[DTE4]]], //DIDO -
RI::DIDO - Conceptual Model::Community::Testing Package::Test//.
```

Where a DIDO-TE Information Model page documents a relationship, attribute, multiplicity, or other structure extracted from the DIDO Reference Data Model, the page cites [DTE4] and identifies the applicable source-model location.

DIDO-TE architectural interpretations, refinements, and extensions are distinguished from structures directly represented by [DTE4].

Contents

Notes for Editors

Assign each new DIDO-TE-specific reference the next available DTE identifier.

Maintain each reference as a separate leaf page with a stable URI.

Do not reuse or renumber an assigned reference identifier.

Use the reference page as the canonical citation target.

Identify the most precise source location available when deriving a requirement or architectural statement from a reference.

For model citations, use [DTE4] as the canonical source reference and identify the applicable package, diagram, model element, datatype, attribute, association, multiplicity, or model path.

Do not represent a DIDO-TE refinement or extension as though it were present in [DTE4]. Distinguish source-model content from DIDO-TE architectural interpretation.

Preserve source-model names, spellings, relationships, and multiplicities when documenting the source model unless an explicit DIDO-TE refinement is identified.

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

When a referenced source is superseded, record the supersession relationship on the applicable reference page.

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