

[DTE7] Federated Data Interpretation Systems Reference Architecture (FDIS-RA)

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Reference

Dido Solutions, Inc. and Jackrabbit Consulting, Inc. *Federated Data Interpretation Systems Reference Architecture (FDIS-RA)*.

Bibliographic Information

Attribute	Value
Reference Identifier	[DTE7]
Title	Federated Data Interpretation Systems Reference Architecture (FDIS-RA)
Filename	Record the authoritative filename.
Artifact Type	Reference Architecture
Version	Record the authoritative version.
Document Date	Record the authoritative document date.
Preparing Organizations	Dido Solutions, Inc. and Jackrabbit Consulting, Inc.
File Format	DokuWiki
Status	Record the authoritative status.
URI	https://wiki.didosolutions.com/dido/01-fdis-ra/start

Scope

The Federated Data Interpretation Systems Reference Architecture (FDIS-RA) defines an implementation-independent architecture for governed interpretation across federated information-processing systems.

FDIS-RA establishes architectural concepts, terminology, relationships, requirements, and governance practices associated with interpretation, validation, provenance, traceability, conformance, lifecycle management, evidentiary continuity, and long-term comparability.

DIDO-TE uses FDIS-RA as an architectural source for testing, validation, Evidence handling, conformance assessment, reproducibility, and controlled comparison across independently developed systems.

Architectural Content

FDIS-RA addresses architectural subject areas associated with:

- Federated information processing
- Governed interpretation
- Validation
- Provenance
- Traceability
- Evidence
- Evidentiary Continuity
- Auditability
- Comparability
- Reproducibility
- Conformance
- Conformance assessment
- Lifecycle management
- Legal and Regulatory Defensibility

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Last update: **2026/08/08 02:18**

