

3.2 Alignment with FDIS-RA

Go To Traceability to Parent and Source Architectures

FDIS-RA provides financial-domain architectural precedent for systems that interpret, validate, compare, govern, audit, and provide [evidence](#) for financial information. This part aligns with FDIS-RA by mapping selected FX logical structures and interactions to Phase 0 implementation artifacts that support validation, semantic interpretation, provenance, comparability, governance, release control, and defensibility.

FDIS-RA does not replace SIP-RA as the parent reference architecture. It informs the financial interpretation concerns that the Phase 0 implementation profile preserves while realizing selected FX logical elements.

Table 3-2: FDIS-RA concerns aligned with the Phase 0 Implementation Profile.

FDIS-RA concern	Part 4: Phase 0 implementation treatment
Semantic interpretation	Maps semantic interpretation responsibilities, information structures, and interactions to implementation artifacts that preserve semantic context and traceability .
Validation and comparability	Maps validation responsibilities, validation results, and validation interactions to implementation artifacts that support conformance review.
Provenance and auditability	Maps audit and provenance responsibilities to implementation artifacts that support lineage, reconstruction, replay, and review.
Evidence and defensibility	Prepares implementation artifacts for later deployment, testability, observation, and evidence capture in Part 5.
Governance of meaning	Preserves versioning, compatibility, change-control, and traceability relationships across implementation artifacts.
Controlled release	Maps policy and release responsibilities to implementation artifacts that support governed disclosure to authorized external participants.
Technology discipline	Uses selected technologies for Phase 0 without treating those technologies as replacements for the logical architecture.

© 2026 Dido Solutions, Inc. and Jackrabbit Consulting, Inc.

From:

<https://wiki.didosolutions.com/> - Dido Solutions, Inc Wiki

Permanent link:

<https://wiki.didosolutions.com/fxdemo/04-part/03-traceability-to-parent-and-source-architectures/03-2-alignment-with-fdis-ra/start>

Last update:

2026/07/22 19:00

