

3.2 Alignment with FDIS-RA

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FDIS-RA provides financial-domain architectural precedent for systems that interpret, validate, compare, govern, audit, and [Evidence](#) financial information. This part aligns with FDIS-RA by defining FX logical structures and interactions that support semantic interpretation, validation, 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 FX Demo Logical Profile preserves.

Table 3-2: FDIS-RA concerns aligned with the FX Demo Logical Profile.

FDIS-RA concern	Part 3 FX logical treatment
Semantic interpretation	Defines FX Semantic Interpretation Node , FX Semantic Assertion , and FX Semantic Interpretation interactions.
Validation and comparability	Defines FX Validation Node , FX Validation Result , validation interaction patterns, and Traceability to input information and validation rules.
Provenance and auditability	Defines FX Audit and Provenance Node , FX Audit Record , FX Provenance Record , and related endpoints and interaction patterns.
Evidence and defensibility	Defines FX Evidence expectations for intake, validation, interpretation, contract state, cash-flow computation, release, audit, provenance, replay, and reconstruction.
Governance of meaning	Defines FX logical ownership, versioning, Logical Compatibility , change control, admission rules, and Logical Policy Constraints .
Controlled release	Defines FX Policy and Release Node , FX Policy Decision , FX Release Package , and release-to-oversight interactions.
Technology neutrality	Keeps FX logical interpretation independent of implementation technologies, products, protocols, programming languages, and deployment mechanisms.

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Last update:

2026/07/11 11:15

