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 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 this Logical Architecture / PIM must address.

Table 3-2: FDIS-RA concerns aligned with the Logical Architecture / PIM

FDIS-RA concern	**Part 2: logical treatment**
Semantic interpretation	Defines logical information structures and logical interaction patterns that can support semantic interpretation without binding to a specific ontology technology.
Validation and comparability	Defines logical validation, assertion, and Traceability relationships that support comparable interpretation across Nodes and profiles.
Provenance and auditability	Defines logical audit and provenance interactions across Nodes, endpoints, information structures, and Runtime Planes.
Evidence and defensibility	Defines logical expectations for Evidence and Traceability relationships that later parts can map to evidence artefacts.
Governance of meaning	Defines logical governance relationships for definitions, versions, compatibility, policy constraints, and change control.
Technology neutrality	Keeps financial interpretation logic independent of specific implementation technologies or deployment mechanisms.