

9.1 Overview

[Go to Top](#)

The Separation of Concerns Model defines the conceptual distinctions that the Financial Systems Archetype preserves across later [Logical Model \(LM\)](#), implementation, deployment, and [Evidence](#) layers.

The model derives from the structured information processing discipline, as inherited from SIP-RA. It keeps [Data](#), [Structure](#), [Semantics](#), [Interpretation](#), [Governance and Authority](#), [Traceability](#), and [Evidence](#) distinguishable so later parts can model, implement, deploy, test, and govern [Financial Systems](#) without collapsing meaning into technology.

Figure 9.1-1 summarises the primary structured-information processing concerns used by the Financial Systems Archetype.

Structured Information Processing Concerns

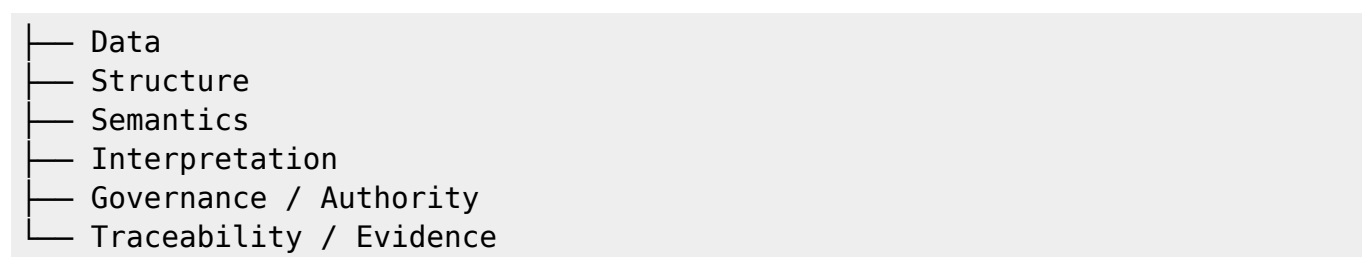


Figure 9.1-1: Conceptual separation of structured information processing concerns

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

From:

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

Permanent link:

<https://wiki.didosolutions.com/fxdemo/01-part/09-separation-of-concerns-model/09-1-overview>

Last update: **2026/07/11 11:15**

