

10.1 Overview

[Go to Top](#)

The Conceptual [Traceability](#) Model defines how the Financial Systems Archetype preserves relationships among conceptual elements, logical elements, implementation artefacts, deployment artefacts, and [Evidence](#).

[Traceability](#) allows authors, reviewers, implementers, testers, operators, and auditors to understand how a concern moves through the document set. It also supports impact analysis when a concept, logical element, implementation artefact, deployment artefact, or [Evidence](#) requirement changes.

Figure 10.1-1 summarises the traceability chain used by the Financial Systems Archetype.

```
Conceptual Element
├─ Logical Element / PIM
│   └─ Implementation Artefact / PSM
│       └─ Deployment Artefact
│           └─ Evidence
```

Figure 10.1-1: Traceability chain from conceptual element to evidence

The [Traceability](#) chain does not require one-to-one mapping at every layer. One conceptual element may influence multiple logical elements. One logical element may map to multiple implementation artefacts. One [Evidence](#) item may support multiple claims. The architecture requires explicit relationships, not artificial one-to-one correspondence.

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

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

Permanent link:
<https://wiki.didosolutions.com/fixdemo/01-part/10-conceptual-traceability-model/10-1-overview?rev=1783793459>

Last update: **2026/07/11 11:10**

