

11.1 Overview

[Go to Top](#)

The Conceptual Rules and Constraints define the conceptual boundaries that later parts must preserve when they specialise, realise, deploy, test, or provide [Evidence](#) for the Financial Systems Archetype.

These rules protect the separation between conceptual meaning, logical [Structure](#), implementation mapping, deployment mechanics, and [Evidence](#). They also prevent implementation technologies, runtime identifiers, deployment artefacts, or local profile decisions from redefining the conceptual architecture.

Section 13 expresses the formal conceptual requirements. This section explains the conceptual rules and constraints that motivate those requirements.

© 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/11-conceptual-rules-and-constraints/11-1-overview?rev=1783793717>

Last update: 2026/07/11 11:15

