

11.11 Conceptual Constraints Summary

[Go to Top](#)

The Conceptual Architecture applies the following constraints:

1. Conceptual elements remain distinct from one another.
2. Conceptual architecture does not prescribe execution granularity, deployment granularity, communication technology, interface style, [Data](#) serialisation format, or runtime packaging.
3. [Classification](#) values identify business and [Semantic](#) scope, not [Runtime](#) boundaries.
4. [Runtime Planes](#) classify architectural purpose, not implementation mechanisms.
5. Implementation mappings realise concepts; they do not redefine them.
6. Deployment artefacts execute implementations; they do not redefine concepts or logical elements.
7. [Evidence](#) supports claims; it does not replace claims.
8. [Traceability](#) preserves relationships across layers.
9. Local profiles preserve parent meaning unless they explicitly define a controlled extension.

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

Permanent link:
<https://wiki.didosolutions.com/fxdemo/01-part/11-conceptual-rules-and-constraints/11-11-conceptual-constraints-summary?rev=1782867419>

Last update: 2026/06/30 17:56

