

4.1 Separation of Concerns

[Go to Top](#)

The architecture separates conceptual meaning, logical [Structure](#), domain specialisation, implementation mapping, deployment mechanics, testability, and [Evidence](#).

This separation allows each layer to evolve without redefining the layers inside it. For example, a later implementation profile may realise a [Communication Endpoint](#) as a DDS Topic, but that mapping does not change the conceptual meaning of [Communication Endpoint](#).

Section 9 defines the Separation of Concerns Model used to apply this principle.

© 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/05-conceptual-architecture-principles/05-1-separation-of-concerns?rev=1783793453>

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

