High-Level Architectural Context

◀ Previous | Top | Next ▶

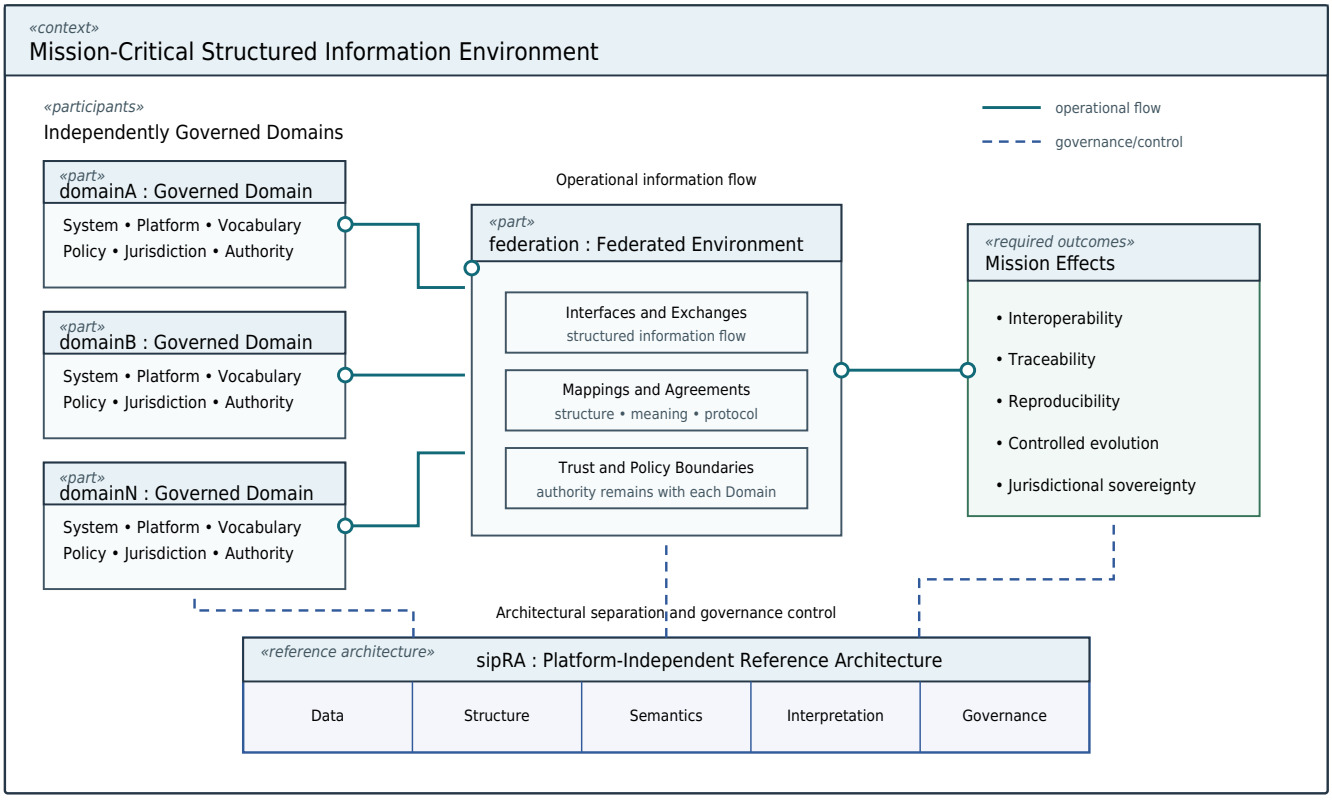

Figure D.7-1: SIP-RA High-Level Architectural Context

Key Relationships

- Independently governed Domains retain their own Systems, platforms, Vocabularies, Policies, jurisdictions, and Authorities
- Federated interfaces, mappings, and agreements support structured information exchange
- SIP-RA separates Data, Structure, Semantics, Interpretation, and Governance
- Operational information flow remains distinct from Governance control
- The architecture supports interoperability, Traceability, Reproducibility, controlled evolution, and jurisdictional sovereignty

◀ Previous | Top | Next ▶

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

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

Permanent link:
https://wiki.didosolutions.com/public/00-sip-ra/99-annexes/annex-d-pitch-deck/07-high-level-architectural-context?rev=1789361959

Last update: **2026/09/13 21:59**