

6.2.1 In-Scope Requirements

[Go to 6.2 Scope of Proposals Sought](#)

Contents

- [SIP-001 — Platform-Independent Reference Architecture](#)
- [SIP-002 — Formal Platform Independent Model](#)
- [SIP-003 — Reference Architecture Constituents](#)
- [SIP-004 — Separation of Architectural Concerns](#)
- [SIP-005 — Structured Information Flow](#)
- [SIP-006 — Ordered Modular Processing Flows](#)
- [SIP-007 — Structured Information Attachment Points](#)
- [SIP-008 — Information Boundary Constructs](#)
- [SIP-009 — Version-Controlled Interface Contracts](#)
- [SIP-010 — Structural Artifact Lifecycle Governance](#)
- [SIP-011 — Semantic Artifact Lifecycle Governance](#)
- [SIP-012 — Interpretive Artifact Lifecycle Governance](#)
- [SIP-013 — Reproducible Interpretation](#)
- [SIP-014 — Jurisdictional Control of Structural Definitions](#)
- [SIP-015 — Jurisdictional Control of Semantic Definitions](#)
- [SIP-016 — Cross-Jurisdictional Integration](#)
- [SIP-017 — Cross-Security-Boundary Integration](#)
- [SIP-018 — Information-Flow Segmentation](#)
- [SIP-019 — Data Plane and Control Plane Separation](#)
- [SIP-020 — Governance Constraints and Interface Contracts](#)
- [SIP-021 — Independent Conformance Requirements](#)
- [SIP-022 — Technology-Independent Conformance Points](#)
- [SIP-023 — Governance Evolution and Operational Execution](#)

Notes for Editors

The requirement identifiers remain stable if the corresponding body sections are reorganized.

Each requirement is maintained on a separate leaf page. Section 6.2.1 transcludes the authoritative Statements from these pages.

© 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/06-specific-requirements-on-proposals/06-2-scope-of-proposals-sought/06-2-1-in-scope/start?rev=1789416539>

Last update: **2026/09/14 13:08**

