

C.2 Operational Requirements

[Go to Annex C: Requirements](#)

This section identifies the requirements governing the operation of the capabilities, services, and realizations that satisfy the requirements of this specification.

Operational Requirements address the conditions under which distributed verification and testing operate across organizational, administrative, technical, jurisdictional, and governance boundaries.

These requirements govern operational behavior and constraints without prescribing a particular product, implementation, or realization technology.

The requirements in this section derive from the source documents identified in Annex B. Some requirements derive directly from those sources. Others normalize or decompose source concepts into individually verifiable architectural obligations.

Operational Requirements are distinct from Functional Requirements. Functional Requirements define capabilities and behavior provided by the architecture. Operational Requirements define conditions, constraints, responsibilities, and operating characteristics applicable when those capabilities are used.

Contents

- [OPR-001 — Support Distributed Operation](#)
- [OPR-002 — Operate Across Governance Boundaries](#)
- [OPR-003 — Identify Applicable Governance Context](#)
- [OPR-004 — Preserve Governance Determinations](#)
- [OPR-005 — Escalate Unresolved Conflicts](#)
- [OPR-006 — Operate Across Organizational Boundaries](#)
- [OPR-007 — Preserve Traceability Across Boundaries](#)
- [OPR-008 — Preserve Evidence Across Boundaries](#)

Notes for Editors

☐ Derive the Operational Requirements from the applicable source requirements, governance constraints, operational concepts, and ConOps material before creating individual OPR requirement pages.

☐ Add explicit links to proposed OPR requirement pages under Contents while the requirement set is being created. Remove the explicit links after the pages are finalized because the index menu automatically discovers them.

Operational Requirements use the OPR requirement prefix.

Do not place Test Environment, Node, Test Definition, Test Execution, or other capability-specific

Functional Requirements in this section.

Do not use Operational Requirements to prescribe Crucible, DevSecOps, or another specific realization unless the requirement explicitly governs interoperability with that realization.

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