

C.2 Operational Requirements

[Go to Crucible Requirements](#)

The Operational Requirements define the actors, deployment environments, operational classifications, concurrency needs, and management scope within which [Crucible](#) operates.

These requirements establish the operational conditions that constrain and guide the functional, security, reliability, performance, maintainability, data management, and interoperability requirements.

Contents

- [OR-001 — Operational Roles](#)
 - [OR-002 — Deployment Environments](#)
 - [OR-003 — Classified and Unclassified Environments](#)
 - [OR-004 — Concurrent Environment Management](#)
 - [OR-005 — Distributed Environment Management](#)
-
- [OR-001 — Operation by Identified User Categories](#)
 - [OR-002 — Deployment Environments](#)
 - [OR-003 — Classified and Unclassified Environments](#)
 - [OR-004 — Concurrent Environment Deployment and Management](#)
 - [OR-005 — Distributed Environment Management](#)

Notes for Editors

The individual requirement pages should retain the stable identifiers `OR-001` through `OR-005`.

The source statements should preserve the wording from the controlling System Requirements Specification.

Normalized statements should replace weak verbs such as **support** with direct, testable behavior.

Incoming traceability should use the wiki Backlinks function rather than a manually maintained list.

To reference the requirement Statement from another wiki page, insert:

```
{{section><namespace>#Statement&noheader&nofooter&noeditbtn}}
```

Replace ``<namespace>`` with the namespace of the requirement page to reference.

Do not rename requirement pages after external citation unless a redirect or move plan is in place.

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

Permanent link:
<https://wiki.didosolutions.com/dido/02-crusible/99-annexes/annex-c-requirements/02-operational-requirements/start?rev=1784191264>

Last update: **2026/07/16 01:41**

