

OR-002c — Deployment Acceptance Record

[Go to OR-002 — Deployment Environments](#)

Statement

Crucible SHALL record the acceptance result of each completed **Deployment** assessed against the Acceptance Criteria defined for the selected **Deployment Target**.

Derived From

This requirement derives from:

- [OR-002 — Deployment Environments](#)
- Crucible System Requirements Specification, Version 1.1 Draft, Operational Requirements, OR-002

The Original Requirement states:

The system SHALL support deployment into:

- * AWS
- * Azure
- * Google Cloud Platform
- * VMware
- * OpenShift
- * Kubernetes
- * Bare Metal Infrastructure
- * Air-Gapped Environments[C1]

OR-002c derives the obligation to preserve the result of the acceptance assessment performed for a completed Deployment.

Rationale

An acceptance assessment does not provide durable **Auditability** or **Traceability** unless its result is recorded.

The Deployment Acceptance Record provides evidence that a completed **Deployment** was assessed against the Acceptance Criteria defined for its selected **Deployment Target**.

OR-002c requires **Crucible** to preserve the acceptance result independently of the execution and assessment activities that produced it.

Applies To

This requirement applies to:

- [Crucible](#)
- [Deployments](#)
- [Deployment Targets](#)
- Acceptance Criteria
- Deployment acceptance assessments
- Deployment Acceptance Records
- [Evidence](#)
- [Auditability](#)
- [Provenance](#)
- [Traceability](#)

Verification

Verification confirms that:

1. Each tested completed Deployment has an acceptance assessment result
2. [Crucible](#) records the acceptance result of each tested completed Deployment
3. Each Deployment Acceptance Record identifies the completed [Deployment](#)
4. Each Deployment Acceptance Record identifies the selected [Deployment Target](#)
5. Each Deployment Acceptance Record identifies the Acceptance Criteria used for the assessment
6. Each Deployment Acceptance Record identifies the result for each assessed Acceptance Criterion
7. Each Deployment Acceptance Record identifies any Acceptance Criterion that could not be assessed
8. Each Deployment Acceptance Record identifies the overall acceptance result
9. Each Deployment Acceptance Record preserves [Provenance](#) and [Traceability](#)

Referenced By

The following pages reference this requirement:

- [Annex D: Requirements Traceability](#)

Delivery Phase

☐ Determine the Delivery Phase for OR-002c.

Implementation Status

☐ Assess whether the current Crucible implementation records the acceptance result of each completed Deployment assessed against the Acceptance Criteria defined for the selected Deployment Target.

Requirement Status

☐ Review and approve OR-002c as a leaf requirement derived from OR-002.

Issues

- ☐ Define the permitted Deployment acceptance results.
 - ☐ Define the information required in a Deployment Acceptance Record.
 - ☐ Define how the Deployment Acceptance Record identifies the Acceptance Criteria used for the assessment.
 - ☐ Define how the Deployment Acceptance Record represents an Acceptance Criterion that could not be assessed.
 - ☐ Define the retention requirements for Deployment Acceptance Records.
 - ☐ Define the Evidence, Provenance, and Traceability required for each Deployment Acceptance Record.
-

Notes for Editors

This requirement page should retain the stable requirement identifier OR-002c.

This page is a leaf requirement page and omits a trailing :start from its namespace.

OR-002c governs preservation of the Deployment acceptance result.

OR-002c does not govern:

- Execution of the Deployment
- Selection of the Deployment Target
- Definition of the Acceptance Criteria
- Performance of the acceptance assessment

Changes to the Statement should preserve:

- [Crucible](#) as the responsible actor
- Recording as the required behavior
- The acceptance result as the recorded subject
- Each completed [Deployment](#) as the assessed Deployment
- The Acceptance Criteria defined for the selected [Deployment Target](#) as the assessment basis

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

```
{{section>dido:02-crusible:99-annexes:annex-c-requirements:02-operational-requirements:or-002:or-002c#Statement&noheader&nofooter&noeditbtn}}
```

Do not rename this page after an external citation unless a redirect or move plan is in place.

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

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/or-002/or-002c?rev=1784829481>

Last update: **2026/07/23 10:58**

