

Workspace

[Go up to Terms and Definitions](#)

Discussion

A Workspace provides an identified working area in which a person, automated process, or [Workflow](#) accesses and processes selected revisions of managed content.

A Workspace can contain:

- Checked-out repository content
- Selected [Revisions](#)
- [Image Layers](#)
- [Infrastructure Baselines](#)
- Application source
- [Declarative Configuration](#)
- Build inputs
- Generated [Artifacts](#)
- Intermediate results
- Execution logs
- Validation results

A Workspace can exist on a developer system, within an automated execution environment, or as part of a [CI/CD Pipeline](#).

Within Crucible documentation, a Workspace provides the bounded working context in which Crucible consumes selected repositories, performs [Baseline Composition](#), processes deployment-related steps, and produces identifiable results.

Definition

identified working area containing selected managed content and execution inputs used by a person or automated process to perform one or more operations

Source

DIDO-controlled term adapted from established version-control, software-build, development-environment, and CI/CD practices.

Note

A Workspace is a working context rather than the authoritative source of the managed content it contains.

Content in a Workspace can derive from one or more repositories and identified [Revisions](#).

A Workspace differs from a repository. A repository records and manages revisions of content, while a Workspace contains selected content used for an identified execution or activity.

A Workspace differs from an [Execution Environment](#). The Workspace contains the selected working content and inputs; the Execution Environment supplies the resources and conditions under which operations execute.

A Workspace can be temporary or persistent.

Example

A CI/CD Pipeline creates a Workspace, checks out identified revisions of an Image Layer repository and an Infrastructure Baseline repository, adds optional application source, and invokes Crucible to perform Baseline Composition and deployment-related operations.

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

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

Permanent link:
https://wiki.didosolutions.com/dido/99_annexes/annex-b-terms-and-definitions/w/workspace

Last update: **2026/07/31 05:30**

