

Conformance

[Go to Terms and Definitions](#)

Discussion

Conformance is the satisfaction of specified requirements.

The specified requirements may originate from a specification, [Baseline](#), policy, profile, standard, or other identified source.

A determination of Conformance requires:

- Identification of the applicable requirements
- Identification of the subject being evaluated
- Application of defined evaluation criteria
- Collection of sufficient [Evidence](#)
- A determination that the subject satisfies the applicable requirements

Conformance remains distinct from the activity used to determine Conformance. A conformance assessment evaluates whether a subject satisfies the applicable requirements.

Definition

satisfaction of specified requirements

Source

Dido Solutions, Inc. and Jackrabbit Consulting, Inc.

Note

Conformance applies only to identified requirements. A statement that a subject conforms without identifying the applicable requirements or their controlling source does not provide a complete conformance claim.

Conformance may apply to an implementation, system, [Artifact](#), [Infrastructure Environment](#), or another identified subject.

Conformance with a selected Security Baseline means satisfaction of the requirements established by that Security Baseline.

Conformance with a selected Compliance Baseline means satisfaction of the requirements established

by that Compliance Baseline.

Example

An Infrastructure Environment conforms to a selected Security Baseline when the Environment satisfies each applicable requirement established by that Security Baseline.

© 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/c/conformance

Last update: **2026/07/20 07:34**

