

10.6 Deployment Artefact to Evidence

[Go to Top](#)

A Deployment Artefact traces to [Evidence](#) when recorded information supports a claim about the deployed system.

[Evidence](#) may support claims about deployment, execution, configuration, communication, health, recovery, policy enforcement, release, audit, provenance, or test results.

For example, a Kubernetes Deployment may trace to [Evidence](#) showing that a [Node](#) started, reported health, subscribed to the expected [Communication Endpoint](#), published a status message, and produced an audit record. A ConfigMap may trace to [Evidence](#) showing which QoS profile, topic definition, or runtime configuration was active during a test.

Examples include:

Table 10.6-1: Examples of deployment artefacts traced to evidence

Deployment Artefact	Evidence
Kubernetes Deployment or Pod	Startup logs, status records, health reports, and captured heartbeat messages
ConfigMap or mounted configuration file	Configuration snapshot, checksum, version record, review record
Deployed Node	Node status message, audit record, provenance record, captured output
Runtime topic or endpoint configuration	Captured publication, subscription record, topic discovery output, test result
Policy release service deployment	Release decision record, redaction output, audit entry, policy-version record
Test scenario execution	Test report, captured messages, logs, screenshots, evidence bundle

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

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

Permanent link:
<https://wiki.didosolutions.com/fxdemo/01-part/10-conceptual-traceability-model/10-6-deployment-artefact-to-evidence?rev=1783793711>

Last update: **2026/07/11 11:15**

