

Configuration Value

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Discussion

A Configuration Value supplies the data assigned to a Configuration Parameter within a [Node Configuration](#).

The value appears as a literal, reference, default, inherited value, expression, substitution, or value obtained from a controlled [Configuration Source](#). Value resolution converts the applicable representation into the actual value assigned to the Configuration Parameter.

A Configuration Value remains associated with its identity, source, authority, data type, format, units, constraints, and resolution history.

A Configuration Value remains distinct from a [Test Input](#). A Configuration Value establishes an aspect of how a [Node](#) operates. A Test Input supplies data or stimuli consumed during [Test Execution](#).

Definition

data assigned to a Configuration Parameter to establish an aspect of a Node Configuration

Source

DIDO Solutions project definition.

Note

A Configuration Value requires protection when its disclosure, alteration, substitution, or misuse compromises the Node, [Test Environment](#), or associated information.

Protected values include a [Credential](#), [Cryptographic Material](#), personal information, proprietary information, or other sensitive data.

A protected reference, identifier, digest, or redacted representation preserves identification and [Traceability](#) without exposing the Configuration Value.

Example

The integer `42` assigned to the Configuration Parameter `ddsDomainId` constitutes a Configuration Value.

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