

Data Management Criterion

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Discussion

A Data Management Criterion establishes a measurable condition used to determine whether [Data Management](#) satisfies a specified [Requirement](#).

A Data Management Criterion may address the identification, [Classification](#), [Structure](#), [Semantics](#), validity, access, [Integrity](#), [Version](#), retention, disposition, transfer, transformation, [Provenance](#), or [Traceability](#) of [Managed Data](#).

A criterion identifies the condition to be evaluated. It does not itself perform a Data Management Activity or determine which criterion has governing authority.

Definition

measurable condition used to determine whether data management satisfies a specified requirement

Source

Dido Solutions, Inc. and Jackrabbit Consulting, Inc., derived for DIDO-TE and informed by ISO/IEC 25012 data-quality concepts and ISO/IEC 11179 metadata principles

Note

A Data Management Criterion identifies the applicable subject, measure or observable condition, expected value or state, evaluation method, and conditions under which evaluation occurs.

Applicable Requirements, Policies, Constraints, profiles, Baselines, or decisions of an [Authority](#) establish the criterion and its governing status.

Example

A Data Management Criterion requires every Test Result retained as Evidence to preserve its originating Test Run identifier and content hash.

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Last update: **2026/09/12 17:42**

