

Structured Information Artifact

[Go up to Terms and Definitions](#)

Discussion

A structured information artifact identifies an aggregation of [data](#) elements organized according to defined structural rules.

Structured information artifacts support consistent processing, exchange, validation, interpretation, traceability, and conformance evaluation within the [Reference Architecture \(RA\)](#).

A structured information artifact differs from unstructured data. Unstructured data lacks defined organization and constraints. A structured information artifact organizes data elements according to governed structural rules and supports controlled interpretation.

Definition

aggregation of [data](#) elements organized according to defined structural rules

Source

Structured Information Processing [Reference Architecture \(RA\)](#)

Note

A structured information artifact provides a controlled unit for processing, exchange, validation, interpretation, and governance.

Example

A trade message, regulatory report, settlement instruction, lifecycle event, or evidence record is a structured information artifact when its data elements are organized according to governed structural rules.

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

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

Last update: **2026/07/20 07:31**

