

Standard

Description

MODAF/NAF: A ratified and peer-reviewed specification that is used to guide or constrain the architecture. A Standard may be applied to any element in the architecture via the [constrainedItem] property of UML::Constraint.

DoDAF: A formal agreement documenting generally accepted specifications or criteria for products, processes, procedures, policies, systems, and/or personnel.

Architecture Framework

DoDAF, MODAF, NAF

Properties

Property	Description
InformationTechnologyStandardCategory: String[*]	The information technology standard category which the «Standard» belongs to.
currentStatus : String[1]	The current status of the Standard.
mandatedDate : ISO8601DateTime[1]	The date the version of the standard was published.
ratifiedBy : ActualOrganization[1]	The organization that ratified this Standard.
retiredDate : ISO8601DateTime[1]	The date the version of the standard was retired.
shortName : String[1]	The short name of the standard.
version : String[1]	Represents the revision number of the standard, e.g., "1.2.1", "v2", ":2004", etc.

Extensions

UML Class

Related DoDAF views

[StdV-1 Standards Profile](#)

[StdV-2 Standards Forecast](#)

[SV-2 Systems Internal Resource Flow Description](#)

[SV-9 Systems Technology and Skills Forecast](#)

Related MODAF views

[MODAF. SV-2 Resource Internal Communications Description](#)

[MODAF. SV-9 Technology and Skills Forecast](#)

[MODAF. TV-1 Standards Profile](#)

[MODAF. TV-2 Standards Forecast](#)

Related NAF views

[NSV-2 System Communications Description](#)

[NSV-9 Technology Forecast](#)

[NTV-1 Technical Standards Profile](#)

[NTV-2 Technical Standards Forecast](#)

Related Pages:



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