

Capability

Description

MODAF/NAF: A high level specification of the enterprise's ability.

DoDAF: The ability to achieve a desired effect under specified [performance] standards and conditions through combinations of ways and means [activities and resources] to perform a set of activities.

Architecture Framework

DoDAF, MODAF, NAF

Properties

Property	Description
environmentConditions : Environment[0..*]	The environmental conditions pertinent to this Capability typically including weather, threat, security, terrain, etc.

Extensions

UML Class

Related DoDAF views

- [CV-1 Vision](#)
- [CV-2 Capability Taxonomy](#)
- [CV-3 Capability Phasing](#)
- [CV-4 Capability Dependencies](#)
- [CV-5 Capability to Organizational Development Mapping](#)
- [CV-6 Capability to Operational Activities Mapping](#)
- [CV-7 Capability to Services Mapping](#)
- [OV-2 Operational Resource Flow Internal Description](#)
- [OV-5 Operational Activity Model](#)
- [PV-3 Project to Capability Mapping](#)
- [SV-1 Systems Interface Description](#)
- [SvcV-1 Services Context Description](#)

Related MODAF views

- [MODAF. OV-2 Operational Node Relationship Description](#)
- [MODAF. SOV-1 Service Taxonomy](#)
- [MODAF. SOV-3 Capability to Service Mapping](#)
- [MODAF. StV-2 Capability Taxonomy](#)
- [MODAF. StV-3 Capability Phasing](#)
- [MODAF. StV-4 Capability Dependencies](#)
- [MODAF. StV-5 Capability to Organization Deployment Mapping](#)
- [MODAF. StV-6 Operational Activity to Capability Mapping](#)
- [MODAF. SV-1 Resource Internal Interaction Specification](#)

Related NAF views

[NOV-2 Operational Node Connectivity Description](#)

[NSOV-1 Service Taxonomy](#)

[NSOV-3 Services to Operational Activities Mapping](#)

[NCV-2 Capability Taxonomy](#)

[NCV-3 Capability Phasing](#)

[NCV-4 Capability Dependencies](#)

[NCV-5 Capability to Organisational Deployment Mapping](#)

[NCV-6 Capability to Operational Activity Mapping](#)

[NSV-1 System Interface Description](#)

Related Procedures:



Unknown macro: 'list-children'