

Resource Artifact

Description

UPDM: A combination of physical element, energy, and data that are combined used to accomplish a task or function.

MODAF/NAF: A type of man-made object. Examples are “car”, “radio”, “fuel”, etc. (MODAF::Artifact, NAF::Artifact).

Architecture Framework

MODAF, NAF

Properties

Property	Description
facilityType : String[0..*]	The type of facility that the artifact is associated with.

Extensions

UML Class

Related MODAF views

- [MODAF. OV-2 Operational Node Relationship Description](#)
- [MODAF. OV-3 Operational Information Exchange Matrix](#)
- [MODAF. SV-1 Resource Interaction Specification](#)
- [MODAF. SV-2 Resource Internal Communications Description](#)
- [MODAF. SV-3 Resource Interaction Matrix](#)
- [MODAF. SV-4 Functionality Description](#)
- [MODAF. SV-6 Systems Data Exchange Matrix](#)
- [MODAF. SV-7 Resource Performance Parameters Matrix](#)
- [MODAF. SV-8 Capability Configuration Management](#)
- [MODAF. SV-9 Technology and Skills Forecast](#)
- [MODAF. SV-10a Resource Constraints Specification](#)
- [MODAF. SV-10b Resource State Transition Description](#)
- [MODAF. SV-10c Resource Event-Trace Description](#)
- [MODAF. SV-12 Service Provision](#)

Related NAF views

- [NCV-3 Capability Phasing](#)
- [NCV-5 Capability to Organisational Deployment Mapping](#)
- [NOV-2 Operational Node Connectivity Description](#)
- [NOV-3 Operational Information Requirements](#)
- [NSV-1 System Interface Description](#)
- [NSV-2 System Communications Description](#)
- [NSV-3 System to System Matrix](#)
- [NSV-4 System Functionality Description](#)
- [NSV-6 Systems Data Exchange Matrix](#)
- [NSV-7 System Typical Quality Requirements Description](#)

[NSV-8 System Evolution Description](#)

[NSV-9 Technology Forecast](#)

[NSV-10a Systems Rule Model](#)

[NSV-10b Systems State Transition Description](#)

[NSV-10c Systems Event-Trace Description](#)

[NSV-12 Service Provision](#)

Related Pages:



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