

Node

Description

MODAF/NAF: A Node (MODAF::NodeType, NAF::NodeType) is a logical entity that performs operational activities.

 Nodes are specified independently of any physical realization.

DoDAF: A Node (DoDAF::OperationalNode) is an element of the operational architecture that produces, consumes, or processes information.

 This is also a specialization of Performer.

Architecture Framework

MODAF, NAF

Extensions

UML Class

Related MODAF views

[MODAF. OV-2 Operational Node Relationship Description](#)

[MODAF. OV-3 Operational Information Exchange Matrix](#)

[MODAF. OV-6a Operational Rules Model](#)

[MODAF. OV-6b Operational State Transition Description](#)

[MODAF. OV-6c Operational Event-Trace Description](#)

[MODAF. SV-1 Resource Interaction Specification](#)

Related NAF views

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

[NOV-3 Operational Information Requirements](#)

[NOV-6a Operational Rule Model](#)

[NOV-6b Operational State Transition Description](#)

[NOV-6c Operational Event-Trace Description](#)

[NSV-1 System Interface Description](#)

Related Procedures:

 Unknown macro: 'list-children'