Operational State Description

Description

UPDM: A state machine describing an operational behavior or property.

MODAF/NAF: An OperationalStateMachine (MODAF::OperationalStateDescription, NAF::OperationalStateDescription) is a rule governing an operational behavior or property.

DoDAF: The Operational State Transition Description (OV-6b) DoDAF-described View is a graphical method of describing how an Operational Activity responds to various events by changing its state. The diagram represents the sets of events to which the Architecture will respond (by taking an action to move to a new state) as a function of its current state. Each transition specifies an event and an action.

Architecture Framework

DoDAF, MODAF

Extensions

UML State Machine

Related DoDAF views

OV-6b Operational State Transition Description

Related MODAF views

MODAF. OV-6b Operational State Transition Description

Related NAF views

NOV-6b Operational State Transition Description