

MODAF. StV-5 Capability to Organization Deployment Mapping

Description

The StV-5 defines Capability to Organization Deployment Mapping. It addresses the fulfillment of capability requirements, in particular by network enabled capabilities. This view shows the planned capability deployment and interconnection for a particular EnterprisePhase. This view will provide a more detailed dependency analysis than is possible using StV-3. The StV-5 View is used to support the capability management process and, in particular, assist the planning of fielding.

Implementation

StV-5 can be represented using:

- StV-5 table.

If your project has migrated from any earlier than 17.0.1 version, the old StV-5 View representation based on the UML Class diagram is loaded as the StV-2 Capability Taxonomy diagram.

- StV-5 spreadsheet report.

Sample

Maritime Rescue Team expansion (From 2011-01-01 To 2011-03-31)	Hire new MRT Drivers	Hire new MRT Pilots	Plan training tasks for new employees	Perform training tasks
HR Manager	ERP	ERP	ERP PM Software	
Jr HR Manager	ERP	ERP	ERP	
Qualified Helo Pilot				MRT Pilot Helicopter
Qualified Lifeboat Driver				MRT Driver Boat

StV-5 Capability to Organization Deployment Mapping

Related views

Icon	View	Relationship
 StV-1	StV-1 Enterprise Vision	Capability Phasing is defined in StV-1.
 StV-2	StV-2 Capability Taxonomy	Capabilities shown in StV-5 table are usually modeled in StV-2 Capability Taxonomy.
 AcV-2	AcV-2 Programme Timelines	The timing is based on project milestones from AcV2 which indicate when capability configuration will be delivered to an organisation.
 OV-4	OV-4 Organizational Relationships Chart	Actual Organizational Resources related to deployment of Capability Configurations are taken from OV-4 Organizational Relationships Chart.

Related elements

- Capability
- Capability Configuration
- Exhibits
- Actual Organization
- Actual Post
- Actual Project Milestone
- Actual Project
- Strategic Phase

- [Whole Life Enterprise](#)

Related procedures

- [Working with StV-5 table](#)
- [Generic table](#)

Related references

- [Actual Resources Deployment Wizard](#)