NCV-5 Capability to Organisational Deployment Mapping

Description

The NCV-5 defines Capability to Organisational Deployment Mapping. It addresses the fulfillment of capability requirements, in particular by network enabled capabilities. The NCV-5 View is used to support the capability management process and, in particular, assist the planning of fielding.

Implementation

NCV-5 can be represented using:

- NCV-5 table.

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

- NCV-5 spreadsheet report.

Sample

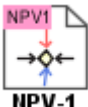| Maritime Rescue Team expansion (From 2011-01-01 To 2011-03-31)	C Hire new MRT Drivers	C Hire new MRT Pilots	C Plan training tasks for new employees	C Perform training tasks
👤 HR Manager	⊙ ERP	⊙ ERP	⊙ ERP ⊙ PM Software	
👤 Jr HR Manager	⊙ ERP	⊙ ERP	⊙ ERP	
👤 Qualified Helo Pilot				👤 MRT Pilot 🛡 Helicopter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

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Icon	View	Relationship
NCV-1	NCV-1 Capability Vision	Capability Phasing is defined in NCV-1.
NCV-2	NCV-2 Capability Taxonomy	Capabilities shown in NCV-5 table are usually modeled in NCV-2 Capability Taxonomy.
NPV-1	NPV-2 Programme to Capability Mapping	The timing is based on project milestones from NPV1 which indicate when capability configuration will be delivered to an organization.
NOV-4	NOV-4 Organizational Relationships Chart	Actual Organizational Resources related to deployment of Capability Configurations are taken from NOV-4 Organizational Relationships Chart.

Related elements

- Capability
- Capability Configuration
- Exhibits
- Actual Organization
- Actual Post
- Actual Project Milestone
- Actual Project
- Enterprise Phase
- Whole Life Enterprise

Related procedures

Unknown macro: 'list-children'

Related references

- Deployment Milestones Wizard