

MODAF. SV-12 Service Provision

Description

The SV-12 defines the relationships between the Capability Configurations and Services.

Implementation

SV-12 can be represented using a SV-12 diagram which is an editable Dependency Matrix. The Service Interfaces will be used as the row elements and the Resources will be used as the column elements.

Sample

	Aircraft	Airwave	Augusta Westland 139	Boat	Channel Navigation Information Center	Communication Device	Compass-Sarsat System	Fixed Wing Aircraft	Helicopter	Land Rescue Unit	Life Saving Device	Lighting Device	Maritime Rescue Coordination Center Software	Maritime Rescue Team	Maritime Rescue Unit V2
SOV-1				1	1									2	
Channel Navigation Information Service															
Emergency Towing Cover Service															
Fire and Rescue Service															
Mayday															
Monitor															
Mountain Rescue Team Service															
Rescue															
Search															
UK Radio Medical Advice Service															
UK Radio Weather Forecast Information Service															

SV-12 Service Provision

Related views

The service attributes defined in SOV-1 can be given values in an SV-12 and related to the environment under which those values are true.

Related elements

- Resource Artifact
- Software
- Capability Configuration
- Organization
- Post
- Service Interface
- Resource Port

Related procedures

- Building SV-12 Service Provision matrix