Operational Traceability

Description

The Operational Traceability describes the mapping between the capabilities required by an Enterprise and the supporting operational activities and operational agents.

Implementation

The Operational Traceability is represented by:

- Operational Performers to Capabilities Mapping matrix. It shows the mapping between the capabilities required and the operational performers that those capabilities support.
- Operational Activities to Capabilities Mapping matrix. It shows the mapping between the capabilities required and the operational activities that those capabilities support.

Sample

An example of the Operational Performers to Capabilities Mapping matrix

An example of the Operational Activities to Capabilities Mapping matrix

Legend
↗ MapsToCapability

Operational Processes [Model::Operational]	Strategic Taxonomy	Assistance	Distress Signal Monitor	Inform	Land SAR	Maritime SAR phase 1	Military C2	Recovery	SAR	SAR C2	Search
		2	2					3	4		2
Find Victim											
Monitor For Distress Signal	1		↗								
Monitor Health	1	↗									
Process Warning Order	3	↗						↗			↗
Provide Medical Assistance	1							↗			
Receive Distress Signal	1		↗								
Recover Victim	1							↗			
Rescue	1								↗		
Search	1										↗
Send Distress Signal	1								↗		
Send Warning Order	1								↗		
Transit To SAR Operation	1								↗		

Related elements

- Activity
- Capability
- Capable Element
- Operational Activity
- Operational Agent
- Operational Architecture
- Operational Performer

Related procedures

- Working with Operational Activities to Capabilities Mapping matrix
- Working with Operational Performers to Capabilities Mapping matrix