

# 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

	Strategic Taxonomy [v]	Assistance	Distress Signal Monitoring	Inform	Land SAR	Maritime SAR phase 1	Military C2	Recovery	SAR	SAR C2	Search
Model											
Operational											
Operational Connectivity											
Maritime SAR Operational Architecture phase 1											
Operational Taxonomy											
Asset Control for SAR											
Distress Monitoring											
Distress Signal Handling ph 1											
Distress Signal Handling ph 2											
Distress Signal Handling ph 3											
Distressed Party											
MSAR Tactical C2 ph 1											
MSAR Tactical C2 ph 2											
MSAR Tactical C2 ph 3											
Security Connectivity [Security]											
OperationalMitigation1											

An example of the Operational Performers to Capabilities Mapping matrix


<b>Legend</b>  MapsToCapability		<b>Strategic Taxonomy [v]</b> Assistance    Distress Signal Monitor    Inform    Land SAR    Maritime SAR phase 1    Military C2    Recovery    SAR    SAR C2    Search									
<b>Operational Processes [Model::Operational]</b>			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										

An example of the Operational Activities to Capabilities Mapping matrix

**Related elements**

- [Activity](#)
- [Capability](#)
- [Capable Element](#)
- [Operational Activity](#)
- [Operational Agent](#)
- [Operational Architecture](#)
- [Operational Performer](#)

**Related procedures**


 Unknown macro: 'list-children'