

Operational Structure

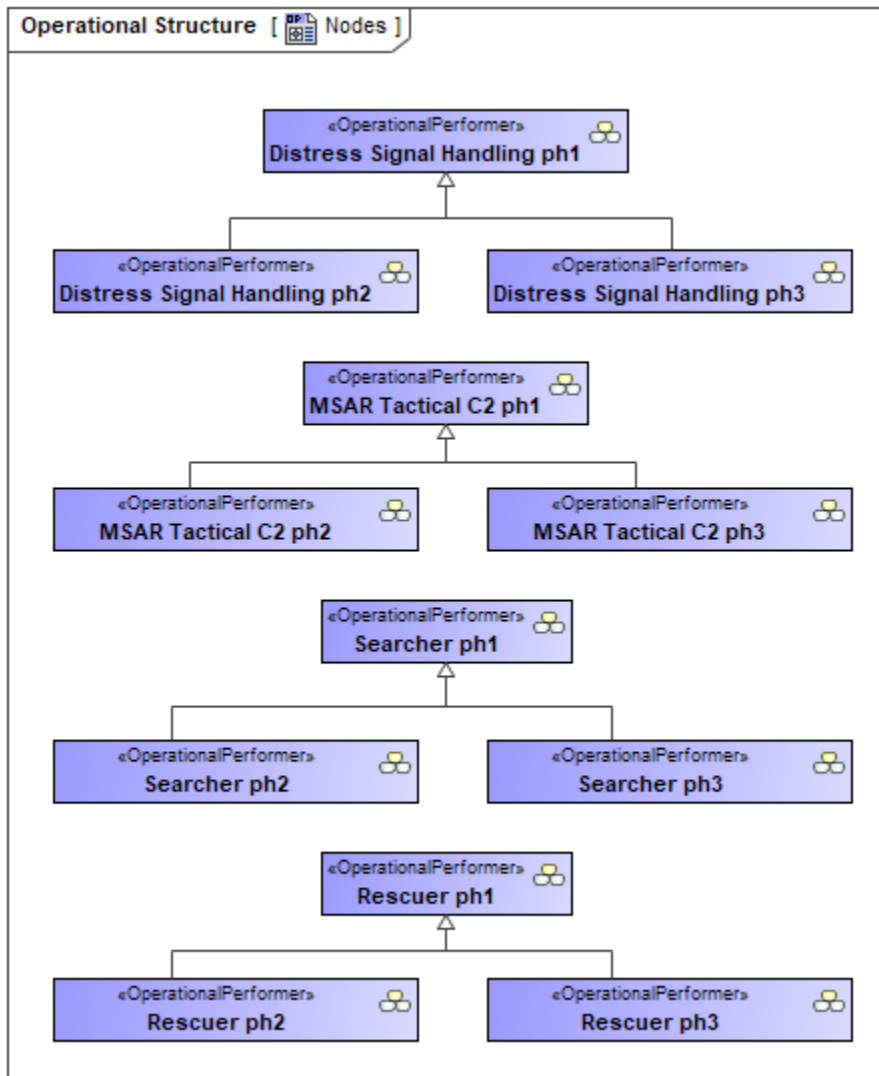
Description

An Operational Structure (Op-Sr) view identifies the operational exchange requirements between nodes. It defines operational architecture and exchange requirements necessary to support a specific set of Capabilities.

Implementation

An Operational Structure (Op-Sr) view is represented by the UML Class diagram.

Sample



An example of the Operational Structure diagram

Related elements

- [Actual Location](#)
- [Asset](#)
- [Capability](#)
- [Capable Element](#)
- [Environment](#)
- [Exhibits](#)
- [Is Capable To Perform](#)
- [Known Resource](#)
- [Location Holder](#)
- [Operational Activity](#)
- [Operational Agent](#)
- [Operational Architecture](#)
- [Operational Connector](#)
- [Operational Exchange](#)

- [Operational Exchange Item](#)
- [Operational Interface](#)
- [Operational Method](#)
- [Operational Parameter](#)
- [Operational Performer](#)
- [Operational Port](#)
- [Operational Role](#)
- [Problem Domain](#)

Related procedures

- [Working with Operational Structure diagram](#)