Operational Structure

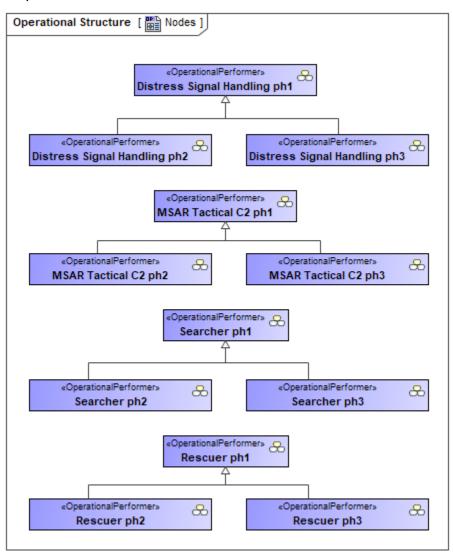
Description

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 AgentOperational 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