

Resources Structure

Description

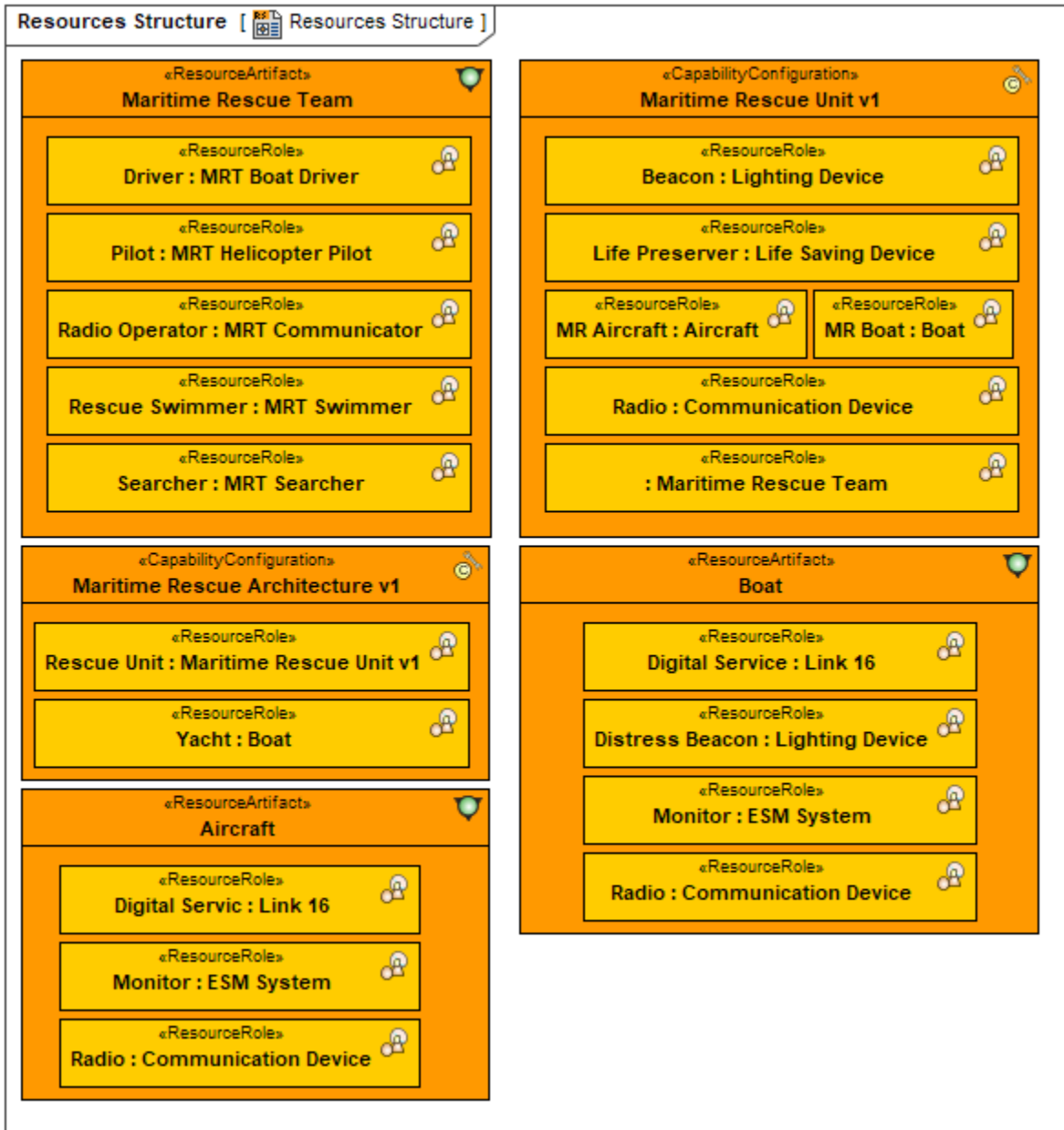
The Resources Structure (Rs-Sr) domain references the resource structure, connectors and interfaces in a specific context. It defines the physical resources, e.g. capability configuration(s)/system(s) and interactions necessary to implement a specific set of Operational Performer(s). Can be used to represent communications networks and pathways that link communications resources and provides details regarding their configuration.

Implementation

The Resources Structure (Rs-Sr) domain is represented by:

- [Resources Structure diagram](#).
- [Implementation Matrix](#).

Sample



An example of the Resources Structure diagram

Related elements

- [Capability Configuration](#)
- [Natural Resource](#)

- [Operational Interface](#)
- [Physical Resource](#)
- [Protocol](#)
- [Protocol Implementation](#)
- [Protocol Layer](#)
- [Protocol Stack](#)
- [Resource Architecture](#)
- [Resource Artifact](#)
- [Resource Connector](#)
- [Resource Exchange](#)
- [Resource Interface](#)
- [Resource Mitigation](#)
- [Resource Performer](#)
- [Resource Port](#)
- [Resource Role](#)
- [Role Kind](#)
- [Service Interface](#)
- [Software](#)

Related procedures

- [Working with Resources Structure diagram](#)
- [Implementation Matrix](#)