

Services Taxonomy

Description

The Services Taxonomy (Sv-Tx) domain shows the service specification types and required and provided service levels of these types.

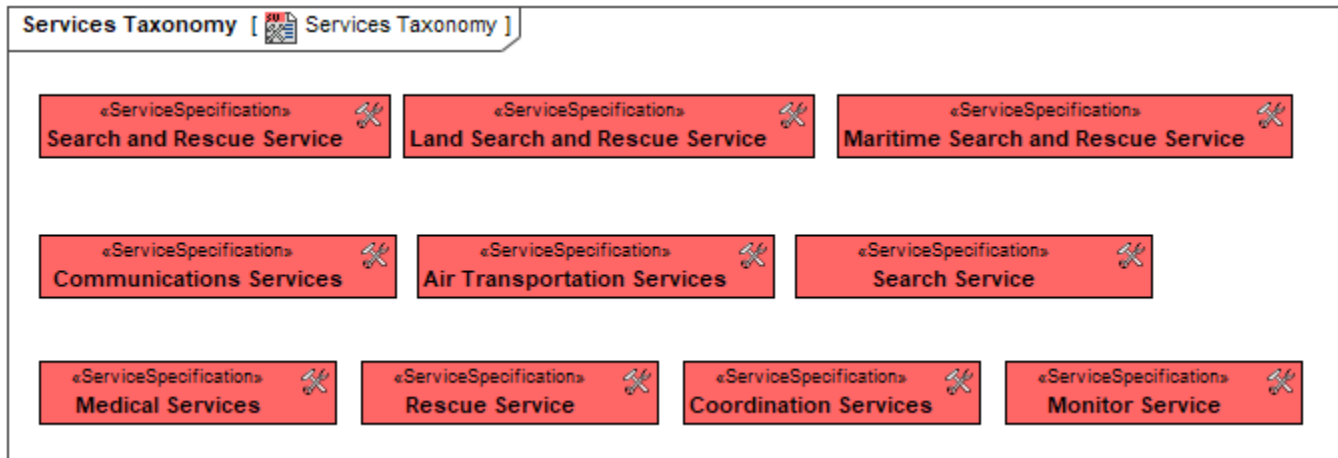
The Services Taxonomy (Sv-Tx) domain specifies a hierarchy of services. The elements in the hierarchy are service specifications (i.e. service interfaces), and the relationships between the elements are specializations – i.e. one Service is a special type of another.

Implementation

The Services Taxonomy (Sv-Tx) domain is represented by:

- [Services Taxonomy diagram](#) which is based on the UML Class diagram.
- [Services Taxonomy table](#). This table can be used to create and describe major domain elements faster.

Sample



An example of Services Taxonomy diagram

Related elements

- [Actual Measurement](#)
- [Actual Measurement Set](#)
- [Actual Property Set](#)
- [Actual Service](#)
- [Measurement](#)
- [Property Set](#)
- [Provided Service Level](#)
- [Required Service Level](#)
- [Service Policy](#)
- [Service](#)

Related procedures

- [Working with Services Taxonomy diagram](#)
- [Working with Services Taxonomy table](#)