

# Services Processes

## Description

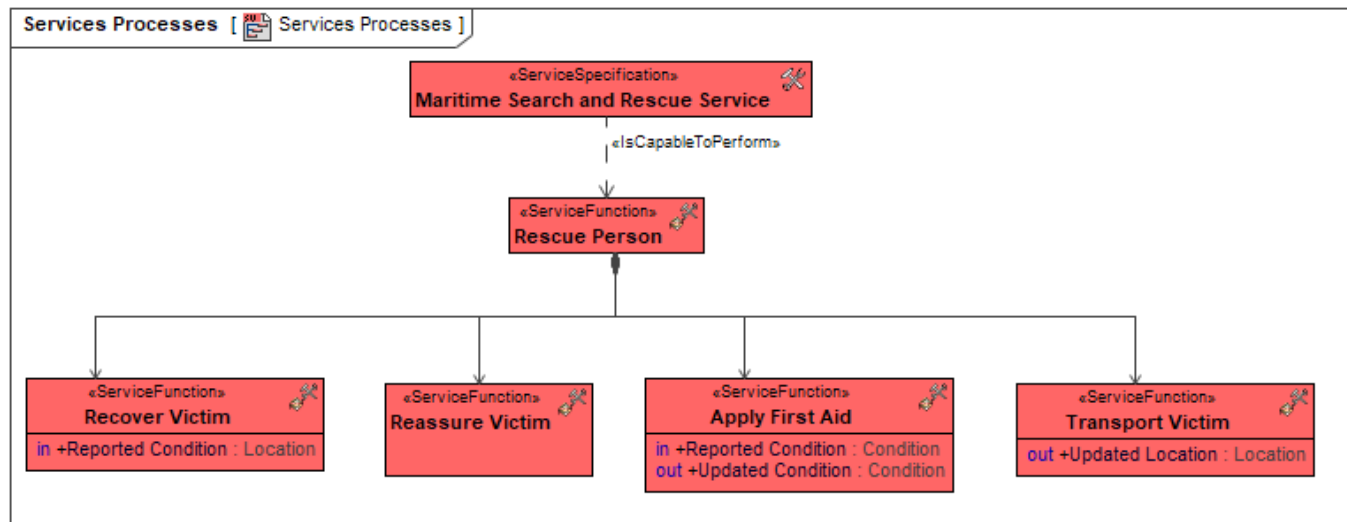
The Services Processes (Sv-Pr) domain shows the behavior of a service in terms of the operational activities and functions it is expected to support. It provides detailed information regarding the allocation of service functions to service specifications, and data flows between service functions. The Services Processes (Sv-Pr) domain is the key behavioral specification for services.

## Implementation

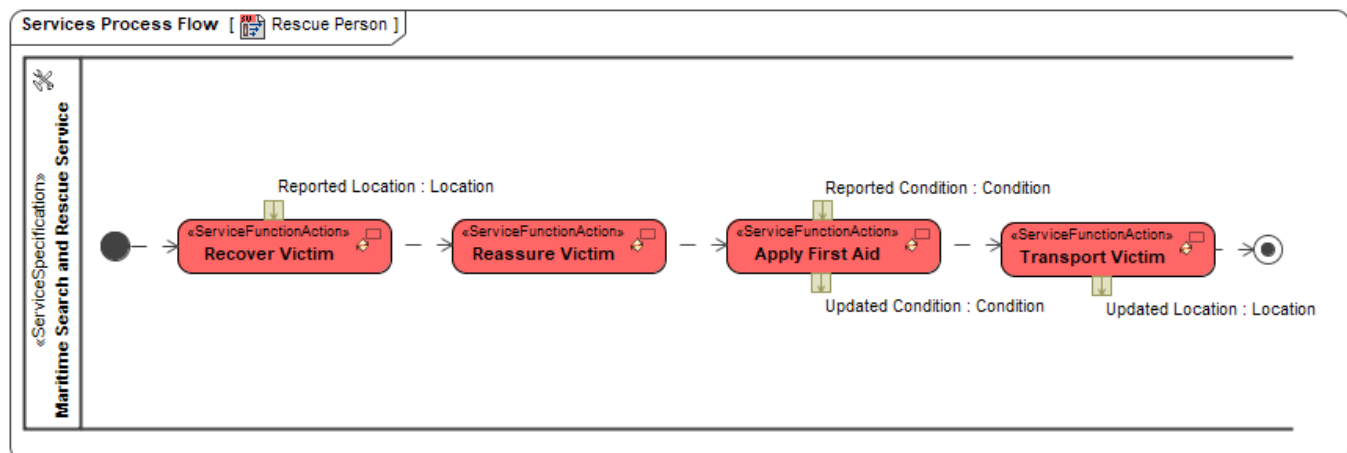
The Services Processes (Sv-Pr) domain is represented by:

- [Services Processes diagram](#).
- [Services Processes Flow diagram](#).
- Services Processes Flow diagram (BPD). It is based on BPMN Process Diagram (BPD) and describes a sequence or flow of activities in an organization that shows how the business work. The diagram shows activities, events, and data that trigger or feed business activities. An Services Processes Flow (BPD) diagram is similar to the BPMN Process Diagram (BPD).

## Sample



An example of the Services Processes diagram



An example of the Services Processes Flow diagram

## Related elements

- [Operational Information](#)
- [Operational Exchange Item](#)
- [Service Function](#)
- [Service Function Action](#)
- [Service Method](#)
- [Service Parameter](#)
- [Service](#)

**Related procedures**

- [Working with Services Processes diagram](#)
- [Working with Services Processes Flow diagram](#)
- [Creating Process Flow Diagrams From Compositions or Aggregations Defined in Process Diagrams](#)