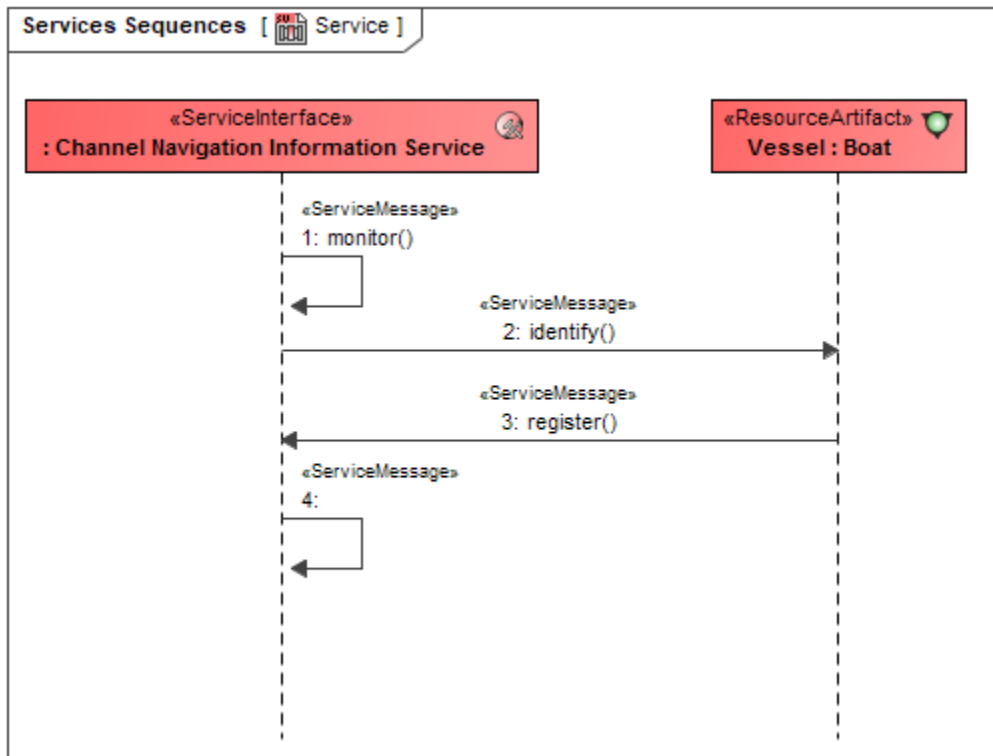# Services Sequences

Description

The Services Sequences (Sv-Sq) domain shows the behavior of a service specification in terms of expected time-ordered examination of the interactions between service roles. It specifies how service roles interact with each other, service providers and consumers, and the sequence and dependencies of those interactions.

The purpose of the Services Sequences (Sv-Sq) domain is to specify how a service interacts with external agents and the sequence and dependencies of those interactions. A Services Sequences (Sv-Sq) domain product does not specify the sequencing of an orchestrated set of services. Its purpose is to specify the general sequence of interactions that are possible for a given service.

Implementation

The Services Sequences (Sv-Sq) domain is represented by Services Sequences diagram that is based on UML Sequence diagram.

Sample

Related elements

- Activity
- Service Function
- Service Message
- Service Method
- Service
- Service Role

Related procedures

- Working with Service Sequences diagram