

Services Interaction Scenarios

Description

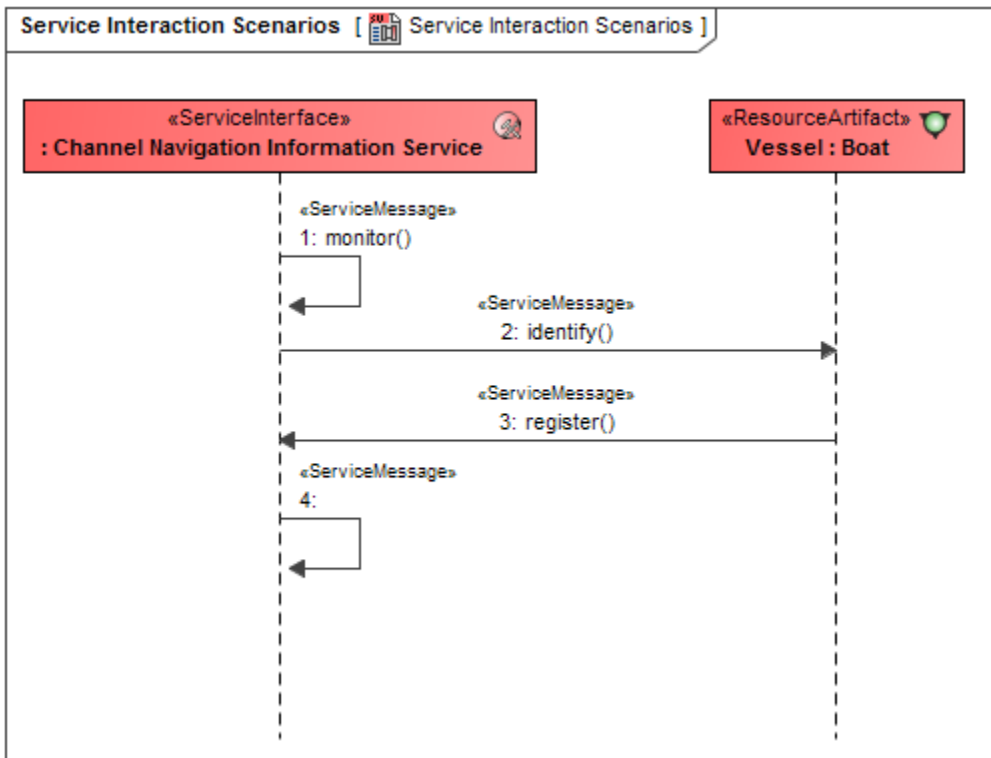
The Services Interaction Scenarios (Dv-Is) domain shows the behavior of a service specification in terms of expected time-ordered examination of the interactions between service roles. It specifies how a service roles interact with each other, service providers and consumers, and the sequence and dependencies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

The purpose of the Services Interaction Scenarios (Dv-Is) domain is to specify how a service interacts with external agents, and the sequence and dependencies of those interactions. An Services Interaction Scenarios (Dv-Is) domain product does not specify the sequencing of an orchestrated set of services. It's purpose is to specify the general sequence of interactions that are possible for a given service.

Implementation

The Services Interaction Scenarios (Dv-Is) domain is represented by [Services Interaction Scenarios diagram](#) that is based on [UML Sequence diagram](#).

Sample



Related elements

- [Activity](#)
- [Service Function](#)
- [Service Message](#)
- [Service Method](#)
- [Service Specification](#)
- [Service Specification Role](#)

Related procedures

- [Working with Service Interaction Scenario diagram](#)