# **SvcV-10a Services Rules Model**

## Description

The SvcV-10a is to specify functional and nonfunctional constraints on the implementation aspects of the architecture (that is, the structural and behavioral elements of the Services Model).

The SvcV-10a describes constraints on the resources, functions, data and ports that make up the Service Model.

The constraints are specified in text and may be functional or structural (that is, non-functional).

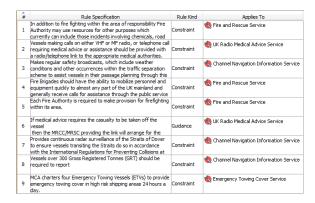
The intended usage of the SvcV-10a includes:

- · Definition of implementation logic.
- Identification of resource constraints.

#### Implementation

SvcV-10a can be represented using:

- A SvcV-10a table.
- A SvcV-10a spreadsheet report.



In contrast to the OV-6a Operational Rules Model, the SvcV-10a focuses physical and data constraints rather than business rules.

### Related elements

- Resource Constraint
- Service Access

#### Related procedures

Creating SvcV-10a table