

MODAF. SV-3 Resource Interaction Matrix

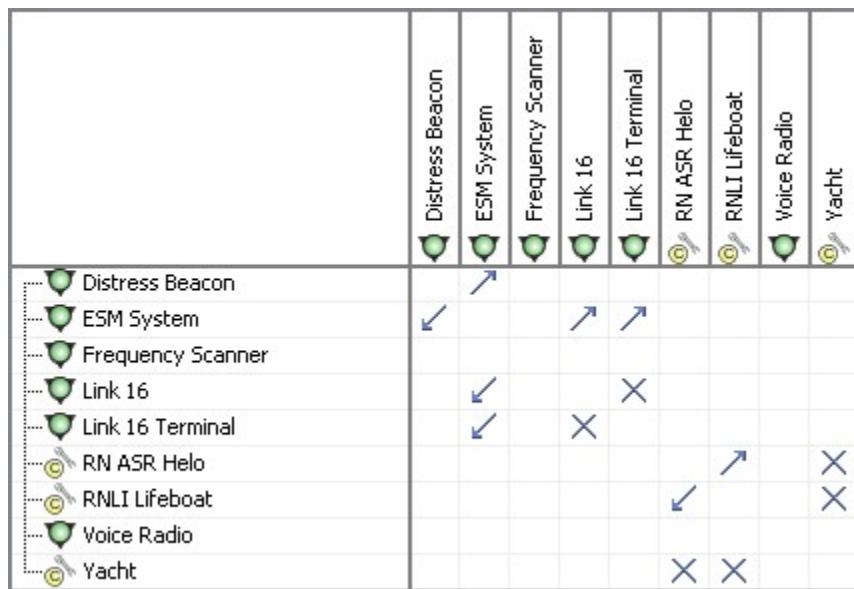
Description

The Resource Interaction Matrix provides a tabular summary of the resource interactions specified in the SV-1 for the Architecture. An SV-3 Product allows a quick overview of all the resource interactions specified in one or more SV-1 diagrams. The SV-3 can be organized in a number of ways to emphasize the association of groups of system pairs in context with the architecture's purpose.

Implementation

SV-3 can be represented using a SV-3 diagram which is an editable Dependency Matrix. Rows and Columns in the matrix represent the Resources.

Sample



SV-3 Resource Interaction Matrix

Related views

SV-3 is a summary description of the resource interactions that are identified in SV-1.

Related elements

- Resource Artifact
- Software
- Capability Configuration
- Organization
- Post
- Data Element
- Resource Interaction Kind
- Natural Resource

Related procedures

- Building SV-3 matrix
- Using Implied Relations