

NSV-8 System Evolution Description

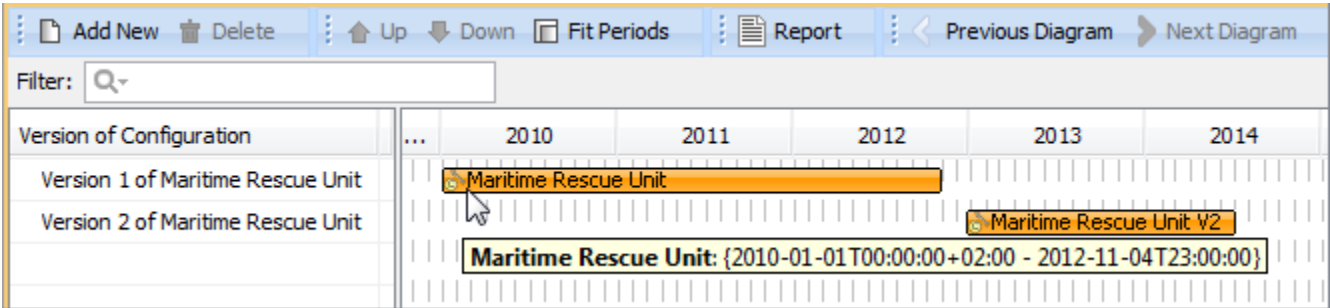
Description

The NATO System Evolution Description view presents a whole lifecycle view of a resource, describing how its configuration changes over time. The NSV-8 provides an overview of how a capability configuration structure changes over time. It shows the structure of several capability configurations mapped against a timeline.

Implementation


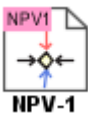
SV-8 can be represented using a SV-8 diagram which is realized as a time based diagram.

Sample



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Related views

Icon	View	Relationship
	NSV-1 System Interface Description	
	NPV-1 Programme Portfolio Relationships	The changes depicted in the NSV-8 View are derived from the project milestones that are shown using an NPV-1. When the NPV-1 is used to model project timelines for capability acquisition projects, there is likely to be a close relationship between these two Views.

Related elements

- [Whole Life Configuration](#)
- [Version Of Configuration](#)
- [Resource Role](#)
- [Resource Interface](#)

Related procedures

- [Creating NSV-8 diagram](#)
- [Adding version of configurations to NSV-8 chart](#)
- [Assigning resources in NSV-8 chart](#)
- [Removing resources in NSV-8 chart](#)
- [Removing version of configurations from NSV-8 chart](#)