

Resources Roadmap

Description

The **Resources Roadmap** (Rs-Rm) domain shows the resource structure changes over time. It shows the structure of several resources mapped against a timeline.

Implementation

The Resources Roadmap (Rs-Rm) domain is represented by:

- [Resources Evolution diagram](#). It shows the resource structure changes over time.

The intended usage of the Resources Evolution diagram includes:

- Development of incremental acquisition strategy.
 - Planning technology insertion.
- [Resources Forecast table](#). It shows the technology forecast. This diagram defines the underlying current and expected supporting technologies. Expected supporting technologies are those that can be reasonably forecast given the current state of technology, and expected improvements / trends. It provides a summary of emerging technologies and skills that impact the architecture.

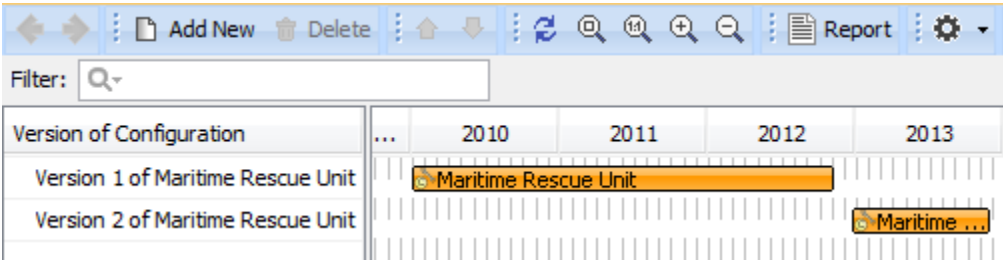
The intended usage of the Resources Forecast table includes:

- Forecasting technology readiness against time.
 - HR Trends Analysis.
 - Recruitment Planning.
 - Planning technology insertion.
 - Input to options analysis.
- Resources Evolution report (.docx).

Sample

#	Technology Area	SARPhase1 From: 2014-01-01 To: 2015-12-15	SARPhase2 From: 2015-12-27 To: 2023-12-30	SARPhase3 From: 2019-02-01 To: 2022-12-30
1	Communications	Communication Device		
2	Distress Monitor Artifact	ESM System		
3	Distress Signal			Lighting Device
4	Safety Device		Safety Device	

An example of the resources forecast



An example of the resources evolution

Related elements

- [Actual Project](#)
- [Actual Project Milestone](#)
- [Milestone Dependency](#)
- [Resource Performer](#)
- [Versioned Element](#)
- [Version Of Configuration](#)
- [Version Succession](#)
- [Whole Life Configuration](#)
- [Whole Life Configuration Kind](#)

Related procedures

- [Working with Resources Evolution diagram](#)
- [Working with Resources Forecast table](#)

- [Generating document based reports](#)