

Services Roadmap

Description

The Services Roadmap (Sv-Rm) domain shows the service specification changes over time. It provides an overview of how a service specification changes over time. It shows the combination of several service specifications mapped against a timeline. The Services Roadmap (Sv-Rm) domain presents a whole lifecycle view of resources (services), describing how it changes over time. It shows the structure of several resources mapped against a timeline.

In addition, this model is useful in support of net-centric (service-oriented) implementation of services. This model can present a timeline of services evolve or are replaced over time, including services that are internal and external to the scope of the architecture.

The intended usage of the Services Roadmap (Sv-Rm) domain includes:

- Development of incremental acquisition strategy.
- Planning technology insertion.

Implementation

The Services Roadmap (Sv-Rm) domain is represented by a [Services Roadmap diagram](#) which is realized as a time based diagram.

Related elements

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

Related procedures

- [Working with Services Roadmap diagram](#)