

PV-1 Project Portfolio Relationships

Description

The PV-1 represents an organizational perspective on programs, projects, portfolios, or initiatives.

The PV-1 enables the user to model the organizational structures needed to manage programs, projects, portfolios, or initiatives. It shows dependency relationships between the actual organizations that own the programs, projects, portfolios, or initiatives. This model could be used to represent organizational relationships associated with transformation initiatives along with those who are responsible for managing programs, projects, and portfolios. The PV-1 provides a means of analyzing the main dependencies between acquisition elements or transformation elements.

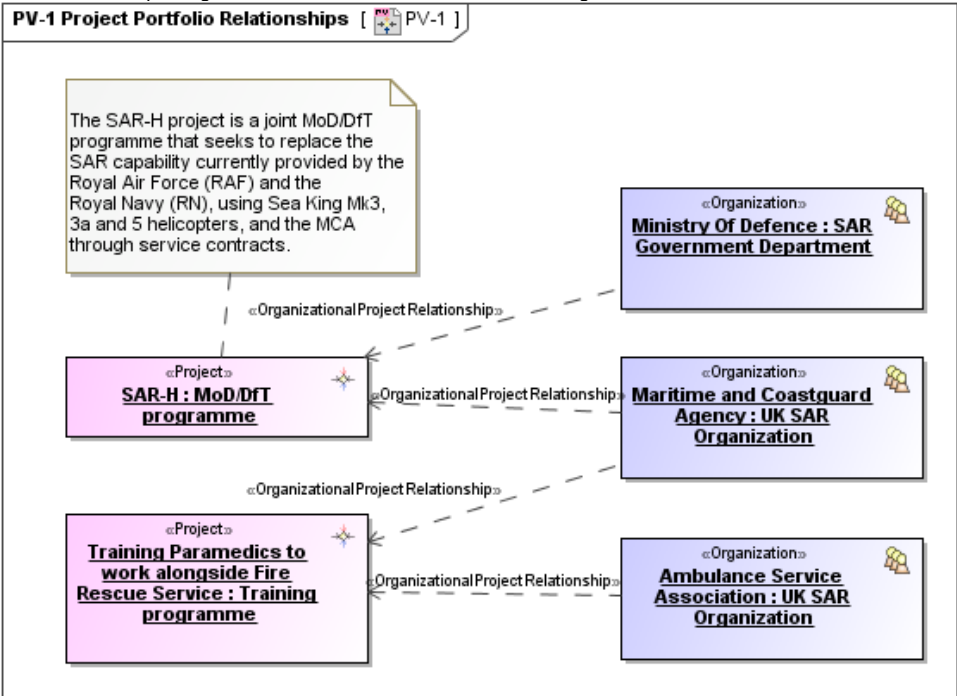
The intended usage of the PV-1 includes, but is not limited to:

- Program management (specified acquisition program structure).
- Project organization.
- Cross-cutting initiatives to be tracked across portfolios.

Implementation

PV-1 can be represented using:

- A PV-1 Project Portfolio Relationships diagram which is based on the UML Class diagram.



- A PV-1 Responsibility Matrix which is an editable Dependency Matrix.

	Ambulance Service Association	Department Of Transport	DoT SAR Lead	Lifboat Driver	Maritime and Coastguard Agency	Ministry Of Defence	MoD SAR Lead	Radio Operator	Rescue Swimmer	RNLI
SAR-H										
Training Paramedics to work alongside Fire Rescue Service										
Emergency Response Enhancement										
Flood Response										
SAR Project										

The model is strongly linked with the [CV-4 Capability Dependencies](#) model which shows capability groupings and dependencies.

Related Pages:

- [Creating PV-1 diagram](#)
- [Creating PV-1 matrix](#)

- [Actual Organization](#)
- [Individual Person Role](#)
- [Organizational Project Relationship](#)
- [Project](#)
- [Project Type](#)
- [Project Milestone](#)
- [Project Milestone Role](#)
- [Actual Project Milestone Role](#)
- [Status Indicators](#)
- [Project Activity](#)
- [Activity Part Of Project](#)