

Personnel Connectivity

Description

The Personnel Connectivity (Pr-Cn) table references the resource structure, connectors and interfaces in a specific context. It defines the physical resources, e.g. capability configuration(s)/system(s) and interactions necessary to implement a specific set of Operational Performer(s). Can be used to represent communications networks and pathways that link communications resources and provides details regarding their configuration.

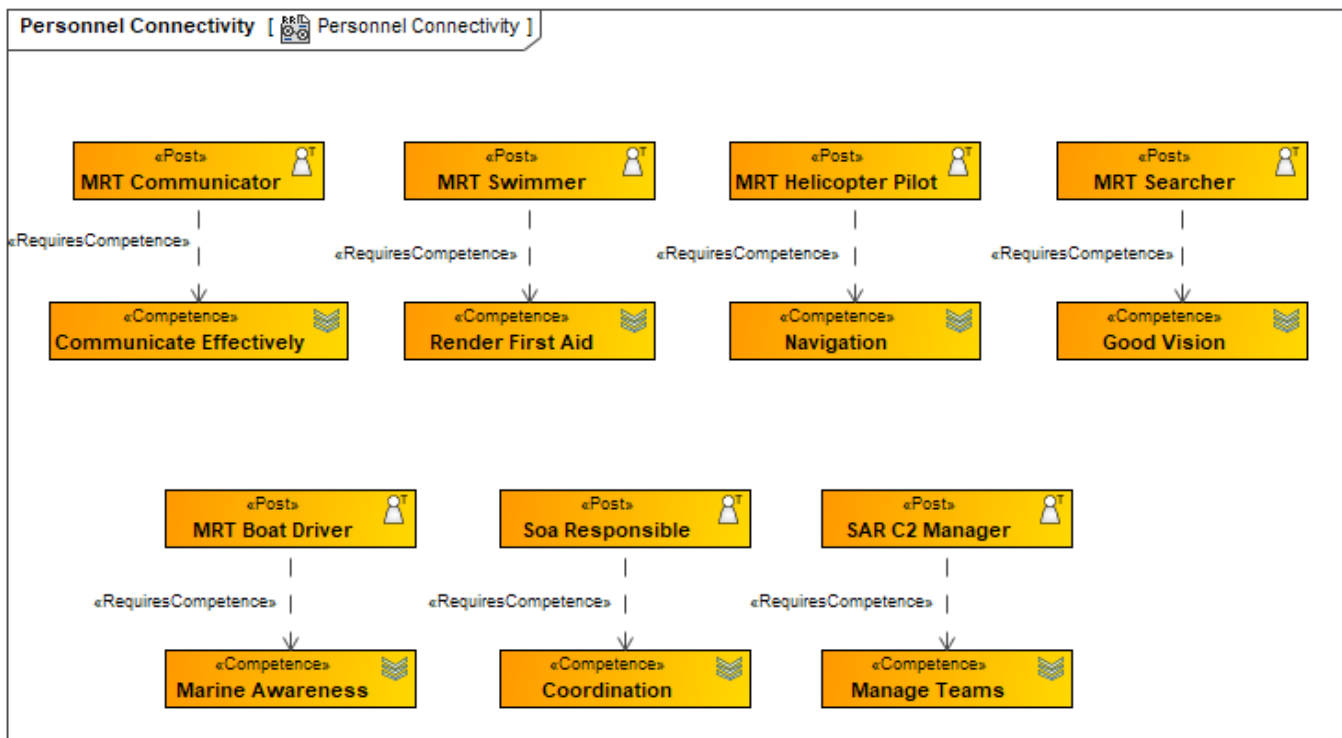
The Personnel Connectivity Internal diagram captures the possible interactions between organizational resources, including command and control relationships. Interactions typically illustrate the fundamental roles and management responsibilities.

Implementation








































The Personnel Connectivity (Pr-Cn) domain is implemented by:

- [Personnel Connectivity diagram](#).
- [Personnel Internal Connectivity](#) diagram. It addresses the internal composition and interaction of systems.
- [Personnel Connectivity table](#).
- [Personnel Role-based Connectivity Table](#).
- [Implementation Matrix](#).
- Reports (.xlsx):
 - Personnel Connectivity Table Excel Spreadsheet.
 - Personnel Role-based Connectivity Table Excel Spreadsheet.

Sample



An example of the Personnel Connectivity diagram

#	△ Exchange ID	Resource Exchange Item	Sending Organizational Performer	Receiving Organizational Performer
1	RI16	 DE6 DistressSignal	 Distressed Party	 SAR C2 Operator
2	RI17	 DE16 EmergencyNotification	 SAR C2 Operator	 SAR C2 Manager
3	RI19	 DE17 TrackInfo	 SAR C2 Operator	 SAR C2 Manager
4	RI20	 DE18 Request	 SAR C2 Manager	 Military C2 Manager
5	RI21	 DE19 Tasking	 Military C2 Manager	 MRT Helicopter Pilot
6	RI22	 DE20 Status	 MRT Helicopter Pilot	 Military C2 Manager
7	RI23	 DE20 Status	 Military C2 Manager	 SAR C2 Manager
8	RI24	 DE3 RadioInstruction	 SAR C2 Operator	 MRT Communicator
9	RI25	 DE21 Control	 MRT Communicator	 MRT Boat Driver
10	RI26	 DE17 TrackInfo	 SAR C2 Operator	 MRT Communicator
11	RI28	 DE21 Control	 MRT Communicator	 MRT Searcher
12	RI29	 DE20 Status	 MRT Searcher	 MRT Communicator
13	RI30	 DE20 Status	 MRT Communicator	 SAR C2 Manager

An example of the Personnel Connectivity table

Related elements

- [Resource Information](#)
- [Environment](#)
- [Exchange](#)
- [Function](#)
- [Measurable Element](#)
- [Organization](#)
- [Organizational Resource](#)
- [Person](#)
- [Physical Resource](#)
- [Post](#)
- [Rationale](#)
- [Resource Connector](#)
- [Resource Exchange](#)
- [Resource Exchange Item](#)
- [Resource Exchange Kind](#)
- [Resource Interface](#)
- [Resource Message](#)
- [Resource Method](#)
- [Resource Performer](#)
- [Resource Port](#)
- [Resource Role](#)
- [Responsibility](#)

Related procedures

- [Working with Personnel Connectivity diagram](#)
- [Working with Personnel Internal Connectivity diagram](#)
- [Working with Personnel Connectivity Table](#)
- [Working with Personnel Role-based Connectivity Table](#)