

Personnel Constraints

Description

The Personnel Constraints (Pr-Ct) domain defines limitations, constraints, and performance parameters for resources, their interactions, performed functions, and data. It specifies traditional textual rules/non-functional requirements. The addition of SysML parametrics provide a computational means of defining resource constraints within a specific context.

The intended usage of the Personnel Constraints (Pr-Ct) view includes:



- Definition of implementation logic.
- Identification of resource constraints.

Implementation

The Personnel Constraints (Pr-Ct) view is represented by:

- [Personnel Constraints table](#).
- [Personnel Constraints Definition diagram](#).
- Personnel Constraints Excel Spreadsheet (.xlsx) report.

Sample

#	Applies To	Rule Specification	Rule Kind	Owner
1	 MRT Searcher	Search personnel shall operate on a shift system to ensure that they can perform to <u>maximum</u> efficiency	Constraint	 Personnel Constraints

An example of the Personnel Constraints table

Related elements

- [Actual Resource](#)
- [Capability Configuration](#)
- [Competence](#)
- [Data Element](#)
- [Function](#)
- [Natural Resource](#)
- [Organization](#)
- [Organizational Resource](#)
- [Person](#)
- [Physical Resource](#)
- [Post](#)
- [Resource Architecture](#)
- [Resource Artifact](#)
- [Resource Constraint](#)
- [Resource Performer](#)
- [Resource Role](#)
- [Responsibility](#)
- [Rule](#)
- [Subject Of Resource Constraint](#)

Related procedures



Unknown macro: 'list-children'

- [Generating document based reports](#)