


SAF User Documentation : Operational Performer Viewpoint

Domain	Aspect	Maturity
Operational	Taxonomy & Structure	 released

Example

 Operational-Performer-Viewpoint-example.svg

Purpose

The Operational Performer Viewpoint represents the taxonomy of the identified Operational Performers, if existing and relevant for the understanding of the operation of the intended solution.

Applicability

The Operational Performer Viewpoint supports the "Business or Mission Analysis Process" activities of the INCOSE SYSTEMS ENGINEERING HANDBOOK 2015 [§ 4.1] and contributes to the problem or opportunity statement.

Presentation

A block definition diagram (BDD) featuring Operational Performers. and their relations in terms of decomposition or generalization at a level of detail required for problem understanding and analysis. Note: Identified Stakeholders are related to Operational Performers if appropriate.

Stakeholder

- [Acquirer](#)
- [Customer](#)
- [System Architect](#)

Concern

- What are the relationships between the partys involved in the operation of the intended solution?
- What partys of the organization, enterprise, or operational entity are needed to achieve an intended operational capability?
- Which Operational Performer will operate or run the system?

Profile Model Reference

The following Stereotypes / Model Elements are used in the Viewpoint:

- [SAF_OperationalPerformer](#)
- [SAF_OperationalPerformerComposition](#)
- [SAF_OperationalStakeholderRepresentation](#)
- [SAF_SOV02b_View](#)
- [SAF_Stakeholder](#)

Input from other Viewpoints

Required Viewpoints

none

Recommended Viewpoints

none