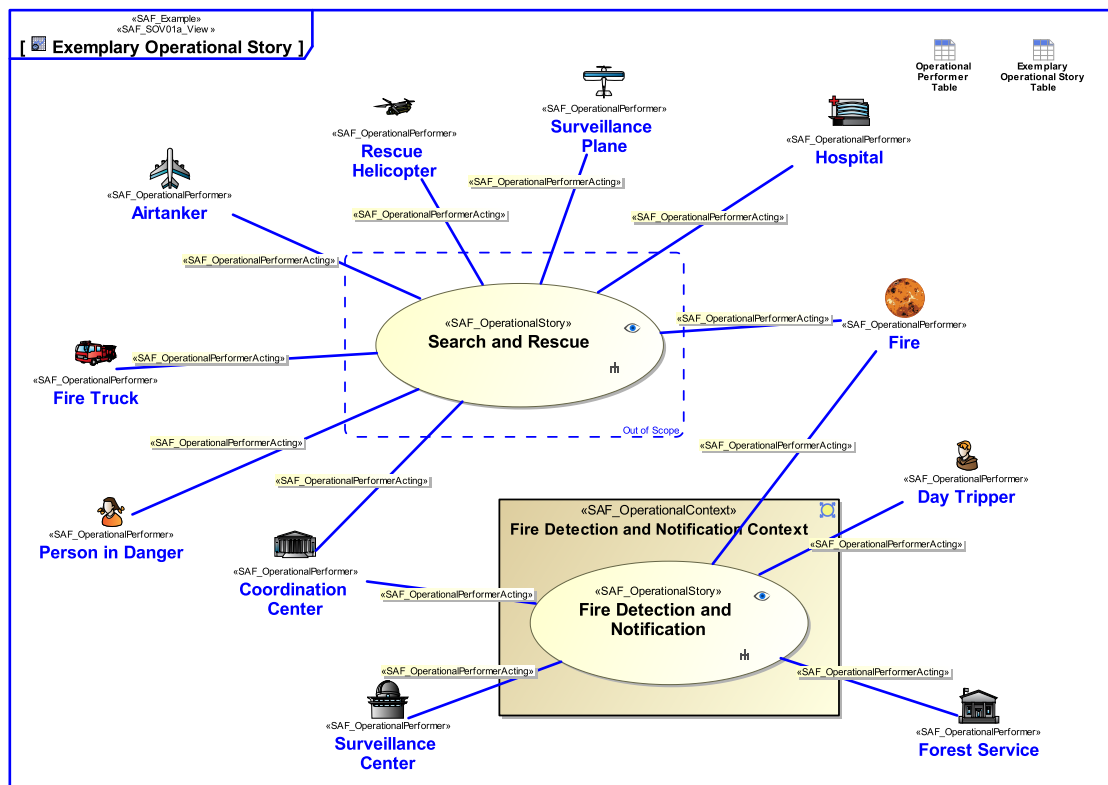


# SAF User Documentation : Operational Story Viewpoint

Domain	Aspect	Maturity
Operational	Context & Exchange	 released

## Example



## Purpose

### The Operational Story Viewpoint

- captures Operational Stories and their relation to Operational Performers, thus enables storytelling
- illustrates the operational background from the Stakeholder's perspective
- serves as starting point to identify Stakeholders and/or context elements
- fosters the communication among different Stakeholders

## Applicability

---

The Operational Story 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 use case diagram featuring model elements representing Operational Stories, and Operational Performers involved in the mission. Note: Illustrations (drawings, sketches, etc.), and/or descriptions in free text may provide a comprehensive understanding of the operational background.

## Stakeholder

---

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

## Concern

---

- What are the operational scenarios (operational stories) relevant to the system?
- Which is the operational scenario, i.e., course of action, for the mission and the context in which the system of systems solution will exist?

## Profile Model Reference

---

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

- Attribute "subject" of UseCase referencing SAF\_OperationalContext
- [SAF\\_OperationalContext](#)
- [SAF\\_OperationalPerformerActing](#)
- [SAF\\_OperationalPerformer](#)
- [SAF\\_OperationalSketch](#)
- [SAF\\_OperationalStory](#)
- [SAF\\_SOV01a\\_View](#)

## Input from other Viewpoints

---

### Required Viewpoints

- [Operational Performer Viewpoint](#)

### Recommended Viewpoints

*none*