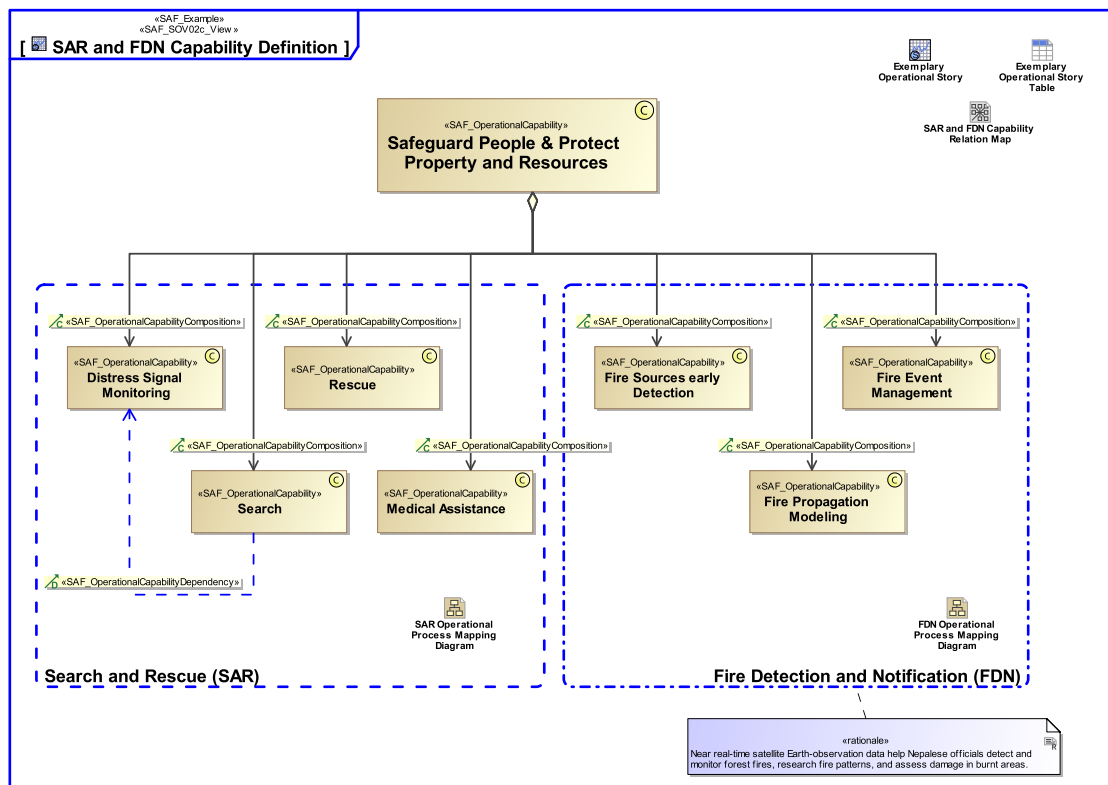


## SAF User Documentation : Operational Capability Viewpoint

Domain	Aspect	Maturity
Operational	Taxonomy & Structure	 released

### Example



### Purpose

The Operational Capability Viewpoint defines a taxonomy of Capabilities from a Stakeholder's perspective including composition, specialization, and dependency relationships between Operational Capabilities.

### Applicability

The Operational Capability Viewpoint supports the "Business or Mission Analysis Process" activities of the INCOSE SYSTEMS ENGINEERING HANDBOOK 2015 [§ 4.1] defining Capabilities at an operational level

(e.g., business or mission profile, and operational scenarios). The Operational Capability Viewpoint contributes to the problem or opportunity statement.

## Presentation

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A block definition diagram (BDD) featuring Operational Capabilities, their composition, specialization, and dependency relationships.

## Stakeholder

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

## Concern

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- [What operational capabilities are defined?](#)
- [What operational capabilities are required for each phase and mode of operation?](#)

## Profile Model Reference

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

- [SAF\\_OperationalCapabilityComposition](#)
- [SAF\\_OperationalCapabilityDependency](#)
- [SAF\\_OperationalCapabilityGeneralization](#)
- [SAF\\_OperationalCapability](#)
- [SAF\\_SOV02c\\_View](#)

## Input from other Viewpoints

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### Required Viewpoints

*none*

### Recommended Viewpoints

- [Operational Story Viewpoint](#)
- [Operational Process Viewpoint](#)