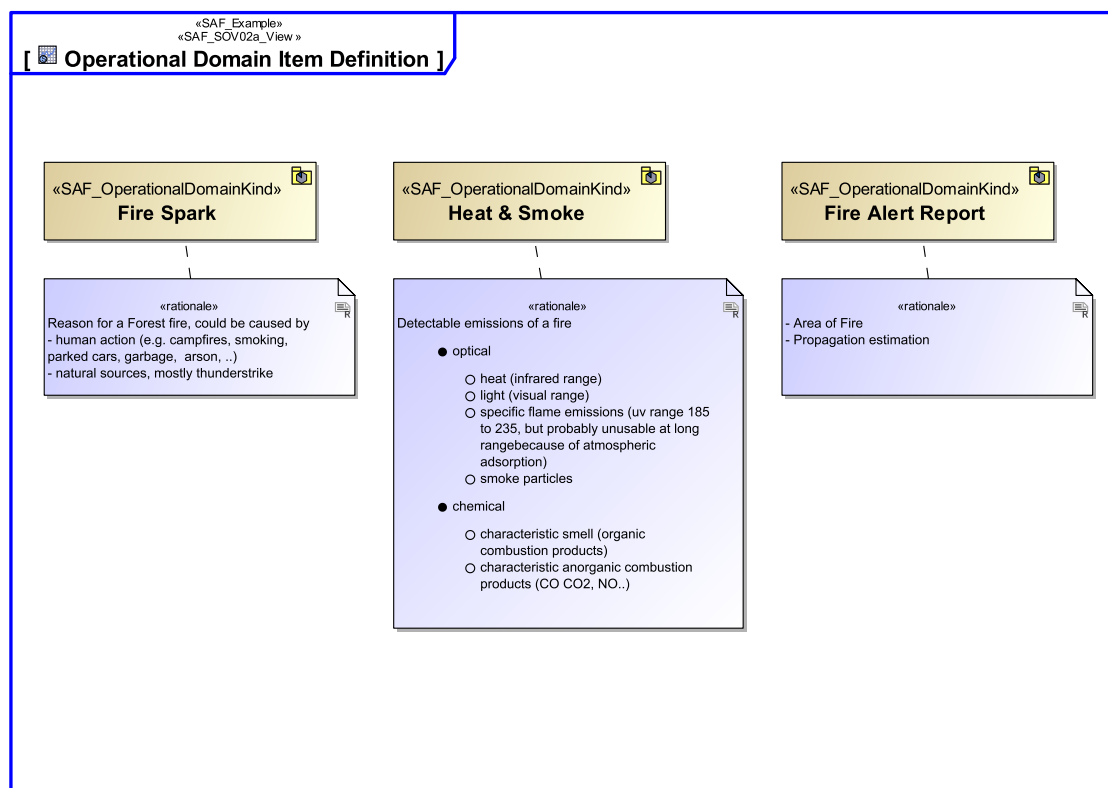




# Operational Domain Item Kind Viewpoint

Domain: [Operational](#) Aspect: [Structure](#)

## Example



## Purpose

The Operational Domain Item Kind Viewpoint collects type definition(s) for any exchanged item of the Operational Domain. Its purpose is to define those item type(s) and their relationship(s).

## Applicability

The Operational Domain Item Kind Viewpoint supports [tbd].

## Stakeholder

- [Customer](#)

- [Hardware Developer](#)
- [IV&V Engineer](#)
- [Regulation Authority](#)
- [Safety Expert](#)
- [Security Expert](#)
- [Software Developer](#)
- [System Architect](#)

## Concern

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- What operational exchange does the operational performers need to consume or provide?

## Presentation

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Operational Domain Item Kind(s) are managed in the domain knowledge package of Enterprise. Operational Domain Item Kind(s) shall be value type(s) or block(s). A BBD diagram featuring Operational Domain Item Kind(s) and their relationship(s) in terms of generalization, composition or general association shall be used.

## Profile Model Reference

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- ItemFlow [SysML Profile]
- ObjectFlow [UML\_Standard\_Profile]
- [SAF\\_OperationalDomainKind](#)
- [SAF\\_OperationalDomainKindComposition](#)
- [SAF\\_SOV02a\\_View](#)

## Input from other Viewpoints

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### Required Viewpoints

*none*

### Recommended Viewpoints

- [Operational Story Viewpoint](#)