

A View and Viewpoints Diagram featuring one *SCM Viewpoint* Element, one *SCM\_View* element, a *conform* relationship among them. Additionally all *SCM\_Concept* elements that are of interest in the viewpoint. Additionally *expose* relationships for all concepts that help satisfy the viewpoints concerns. Note, that the

consequence of exposing a concept is, that the implementation of the concept must appear in the diagram/table/matrix that implements the viewpoint.

## Stakeholder

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- [SAF Developer](#)
- [SAF MBSE approach planer](#)
- [SAF System model user](#)

## Concern

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- [How does a viewpoint of the framework the processes and best practises of the INCOSE SE Handbook?](#)
- [What is the definition of a viewpoint of the framework?](#)
- [What is the purpose of a viewpoint in the framework?](#)
- [Where is a viewpoint of the framework located in the frameworks grid?](#)
- [Which concerns are framed by a viewpoint of the framework?](#)
- [Which dependencies to other viewpoints exist for a viewpoint of the framework?](#)
- [Which presentations are available for a viewpoint in the framework?](#)
- [Which systems engineering concepts are exposed within a viewpoint of the framework?](#)

## Profile Model Reference

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

## Input from other Viewpoints

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### Required Viewpoints

- [Concept Viewpoint](#)
- [Concern Viewpoint](#)

### Recommended Viewpoints

*none*