



# Physical To Logical Assignment Viewpoint

| Domain   | Aspect                   | Maturity  |
|----------|--------------------------|---|
| Physical | Mapping & Crossreference | <br>under construction |

## Example

*none*

## Purpose

The Physical To Logical Assignment Viewpoint specifies the allocation of Logical Elements to the Physical SOI Elements.

## Applicability

The Physical Function Allocation Viewpoint supports the "System Architecture Definition process" activities of the INCOSE SYSTEMS ENGINEERING HANDBOOK 2015 .

## Stakeholder

## Concern

## Presentation

A Physical To Logical Assigment Matrix featuring

- Logical Elements
- Physical Elements
- allocation relationships from logical elements to physical elements

## Profile Model Reference

- [SAF\\_FunctionAction](#)

# Input from other Viewpoints

---

## Required Viewpoints

- [Logical Function Assignment Viewpoint](#)
- [Logical Structure Viewpoint](#)
- [Physical Structure Viewpoint](#)

## Recommended Viewpoints

*none*