



Physical To Logical Assignment Viewpoint

| Domain | Aspect | Maturity |
|----------|--------------------------|---|
| Physical | Mapping & Crossreference |  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