

# SAF User Documentation : Physical Logical Item Mapping Viewpoint

Domain	Aspect	Maturity
Physical	Traceability & Mapping	 proposed

## Example

*none*

## Purpose

The Physical Logical Item Mapping Viewpoint specifies the assignment of the System Domain Kinds to Physical Exchange Kinds.

## Applicability

The Physical Logical Item Mapping Viewpoint supports [tbd].

## Presentation

A Physical To Logical Assignment Matrix featuring

- System Domain Kinds
- Physical Exchange Kinds
- Allocation relationship between them

## Stakeholder

## Concern

## Profile Model Reference

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

- Allocate [SysML Profile]

- [FlowProperty](#) [SysML Profile]
- [ItemFlow](#) [SysML Profile]
- [Parameter](#) [UML\_Standard\_Profile]
- [SAF\\_DomainKind](#)
- [SAF\\_PhysicalExchangeType](#)

## Input from other Viewpoints

---

### Required Viewpoints

*none*

### Recommended Viewpoints

*none*