

# ZUGSEIL P2P Hub

ZUGSEIL P2P Hub is a tool for connecting with 3rd party it systems along the procure-to-pay or return-to-refund process chains.

## Intra digital connection

In this scenario the digital uses the P2P Hub to communicate with 3rd party systems within its IT landscape.

**Example:** Connection with an ERP, Warehousing Management of Finance systems

## Cross digital connection

In this scenario the digital is receiving or sending information from a 3rd party system within another party.

**Example:** Connection with a remote api or marketplace acting on behalf of a 3rd party.

The [P2P Hub Coreservice](#) is covering these 4 basic integration paths and mixtures of them:

- Supplier's b-op digital to customer's 3rd party product (Integration path SDC3) - see [details here ...](#)
- Supplier's b-op digital to supplier's 3rd party product (Integration path SDS3) - see [details here ...](#)
- Customer's b-op digital to supplier's 3rd party product (Integration path CDS3) - see [details here ...](#)
- Customer's b-op digital to customer's 3rd party product (Integration path CDC3) - see [details here ...](#)

These integrations are coming along with common plugins, which allow connectivity to stand-systems with very small effort of plugin-configuration. If any of the 3rd party solutions are not on our standard list, you can create customized plugins through our project partners.

## Components

- [ZUGSEIL Supplier Catalog Monitor \(SCM\)](#) - The main tool to see, analyze the impact and adopt catalog changes proposed by suppliers.
- [ZUGSEIL Product Classification Manager \(PCM\)](#) - The main tool to map classification structures onto each other
- [ZUGSEIL P2P Supplier Integration \(P2P-SI\)](#) - The tool to defines per supplier, how to integrate. It allows the configuration of the trust relations and in case of legacy integration allows which legacy interfaces/transport mechanisms to use.
- [ZUGSEIL P2P Customer Integration \(P2P-CI\)](#) - The tool to defines per customer, how to integrate. It allows the configuration of the trust relations and in case of legacy integration allows which legacy interfaces/transport mechanisms to use.

- [Dev:P2P Hub architecture](#)

## Related articles

- [ZUGSEIL MERCATA](#)