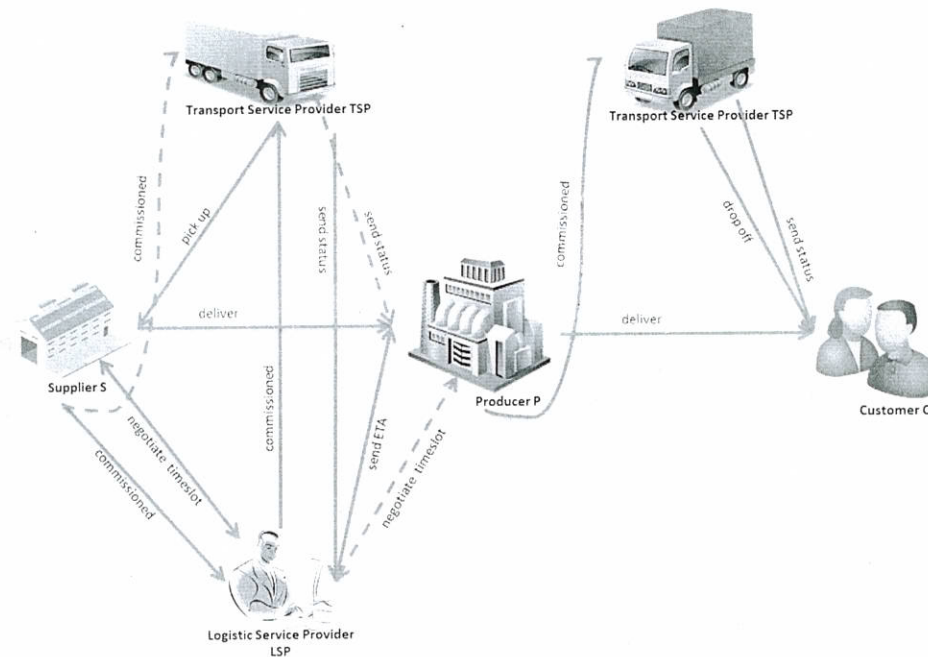


Referenz-Use-Case „Logistik und Supply Chain“

Zwischenergebnis des Arbeitspakets 3
Juni 2016

1 Implementation of a Logistic Use Case Using the Industrial Data Space

Implementation of a Logistic Use Case Using the Industrial Data Space



The picture shows the process of ordering, loading, delivering and unloading goods

- Goods are ordered and should be delivered from the supplier S to the producer P
- Transport is commissioned by a logistic service provider LSP booking a transport at a transport service provider TSP
- TSP delivers from S to P while sending tracking/status information about transport (e.g. geo location; accident) or goods (e.g. temperature)
- LSP can provide estimated time of arrival (connect to a service provider with a data service)
- Timeslot for pick-up/unloading can change during the process
- Tracking information can be provided directly by TSP

This reference use case is work in progress and will be extended and updated continuously. In version 1 the pick-up and unloading process is shown, targeting a scenario tracking means or goods status while the transportation.