

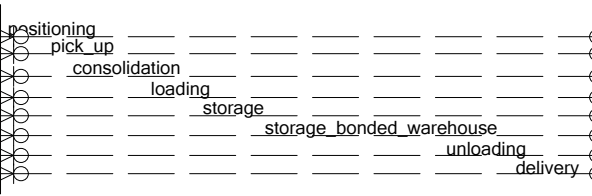
# Transport Movement Multi-Mode Transport UNCEFACT RDM

Color Legend

- = external reference
- = common reference
- = transaction data
- = aggregate "fact" data
- = logical-only data

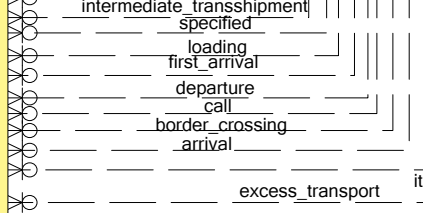
logistics\_transport\_equipment

**logistics\_transport\_equipment**  
A piece of equipment used to hold, protect or secure cargo for logistics purposes.



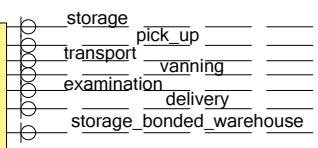
**logistics\_transport\_means**  
The devices used to convey goods or other objects from place to place during logistics cargo movements.

**logistics\_transport\_movement**  
The conveyance (physical carriage) of goods or other objects used for logistics transport purposes.



**referenced\_transport\_means**  
Reference to a device or method used to convey people, goods, or other objects from place to place.

**transport\_event**  
A significant occurrence or happening during transport.



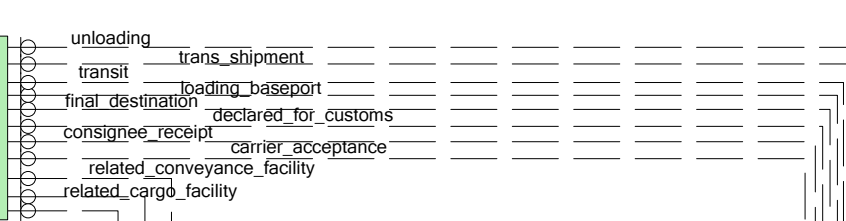
**logistics\_package**  
A self-contained wrapping or container within which goods can be contained for logistics purposes, such as a box or a barrel which can be filled, partially filled or empty.

**transport\_route**  
A way or course taken from one location to another for the purpose of transporting cargo and or passengers.

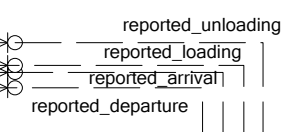
**transport\_service**  
A service associated with a transport movement.

**supply\_chain\_consignment**  
A separately identifiable collection of goods items to be transported or available to be transported from one consignor to one consignee in a supply chain via one or more modes of transport where each consignment is the subject of one single transport contract.

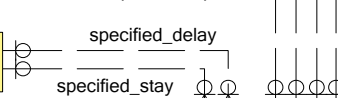
**logistics\_location**  
A logistics related physical location or place.



**logistics\_status**  
The information relevant to a condition or a position related to logistics.



**referenced\_transport\_event**  
A referenced significant occurrence or happening during transport.



**referenced\_transport\_service**  
A referenced service associated with a specified event during transport movement.

