

Crossdock

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1 Crossdock

Within CTMS there are 2 types of Cross Docks: one that is created via the [Bookings](#) functionality where multiple orders will be created, and the second where a single Order is cross docked via one or more locations. This item is focussing on the second type of crossdock.

An example of a crossdock is where an Order is scheduled to be delivered from A to B. A and B are 200 miles apart, there is another depot (called C) that is approximately 100 miles from each location. A decision is therefore made to move Order from A to C and to then move it from B to C (normally on a different [Trip](#)). This would potentially allow the first [Trip](#) to go and collect some additional Orders or to take an Order back from C to A.

This module's main feature is to allow the user to schedule an [Order](#) to be delivered via one or more locations.

The Main modules used in Cross Docks are

- [ORDERS](#) (Oracle Form)
- [New Order](#) (Oracle Form)
- [TRIPSUM](#) (Oracle Form)
- [TRIPPLAN](#) (Oracle Form)
- [PLANNING](#) (Oracle Form)
- TRM (Database Package)

If an Order is scheduled from its collection point to a cross dock location it will be set to a status of `SCHED_COLL`.

