**Simple scenario (Item Transfer ) ERP Microsoft Dynamics NAV 2018w1**

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For : MPH\_AOMA and AOPR and BPH\_EPS1

Database : MS Dynamics NAV 2016 W1

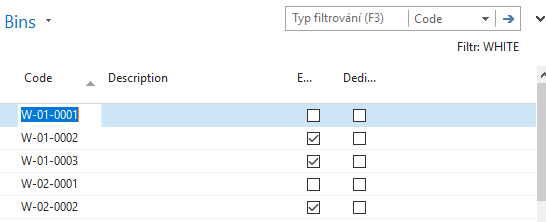
Keys : Ctrl-N=New, F4=Look-up, Ctrl-F7-entries, F7-statistics, F9-post

Shorthands : G/L General Ledger, TO-Transfer Order

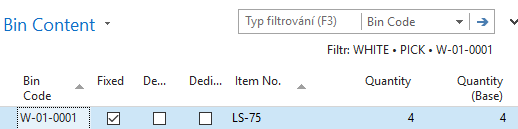
Tutor-**TU**

Go to Menu Warehouse-> (working space)->Administration-> Setup> Locations  
  
 Select Locations = White and top in the window to select Manage and View icon  
 Open card Location=White and see all the tabs of this card. The primary field

and meaning will explain your TU. See icon Bins. Open it, and you will see

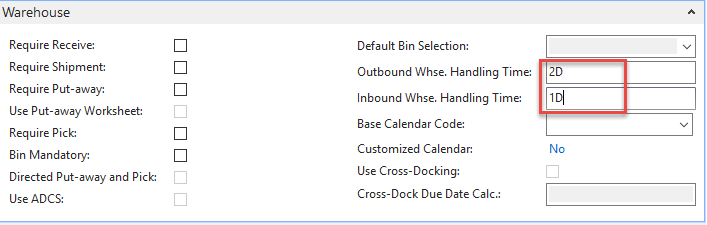


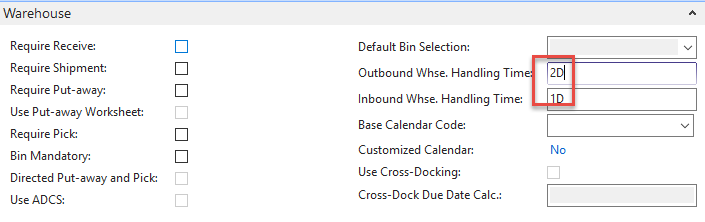
See bin contents by use of icon Contents

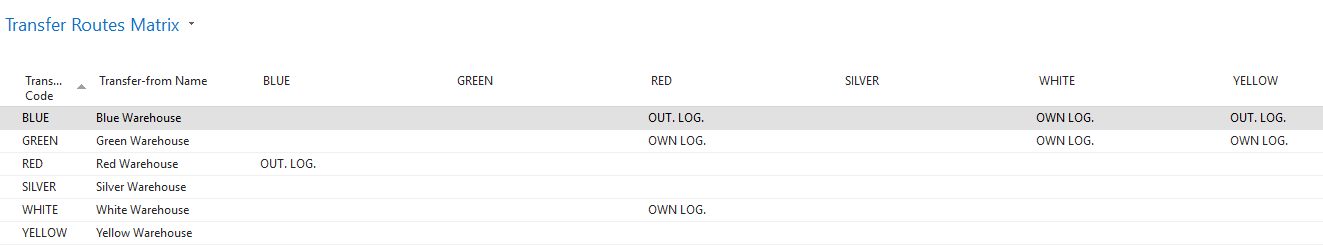


The bin is the smallest possible storage location. Limits, Empty and Assigned -> TU, Zones will show you again

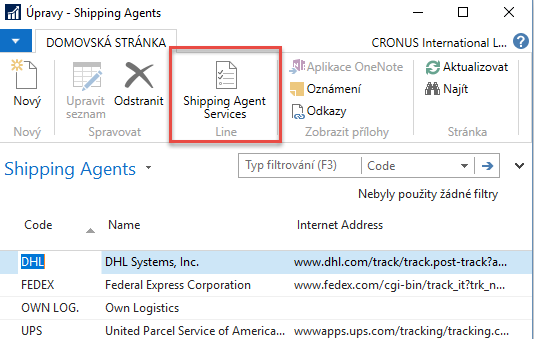
Go back by ESC key (several times)

Select Locations=**Blue** and Edit-> see Warehouse tab and Inbound and Outbound times

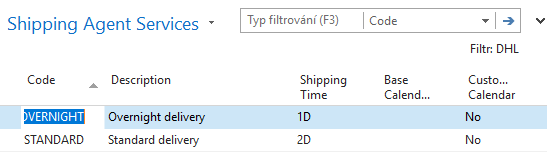
Do the same action for chosen inventory Location=Red. Inbound handling time =1D and Outbound handling time =2D.If in your current database you have different values you must rewrite it.

 Menu Warehouse-> Administration-> Inventory-> Transfer Routes -> TU will explain

Go to searching windows and find Shipping agents area

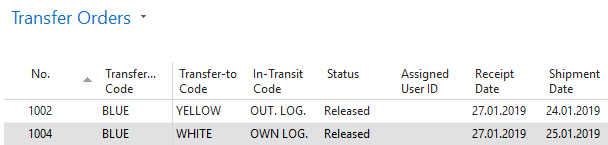


Use icon Shipping Agent Services



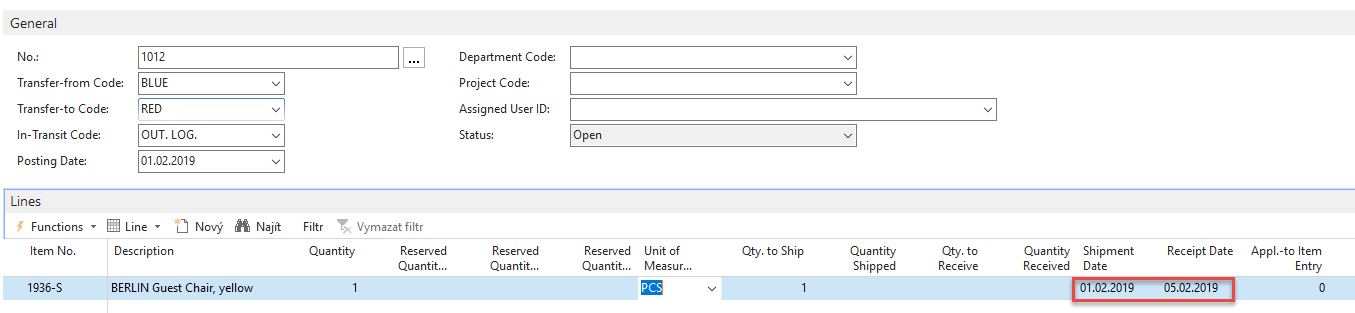
Go to the searching window and enter string Transfer Orders or use Menu Warehouse-> Orders & Contacts-> Lists->Transfer Orders

For an explanation of principles, see PWP Presentation about Transfers

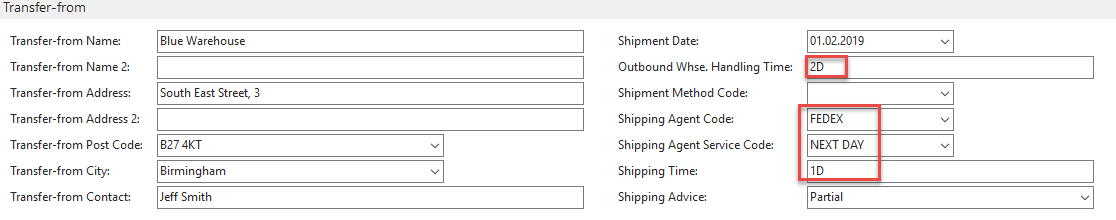
Ctrl-N 🡪 Create a new Transfer Order - confirm with key Enter from the screen below

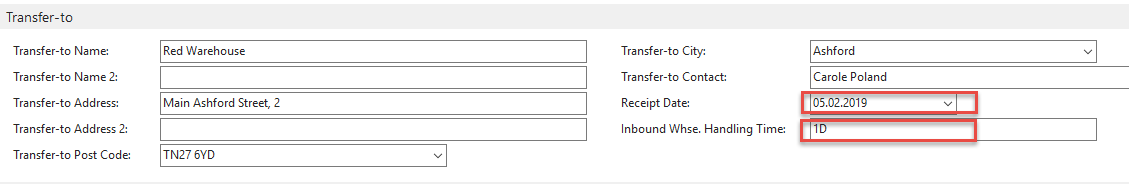
Add by F4 values of Location From and To. In our case, it will be **Blue** and **Red**

In transit, the chosen lorry comes from Transfer Routes matrix.

Enter Item-1936-S and one pcs.

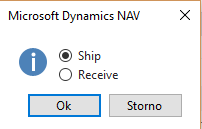
On the tab Transfer From you will see

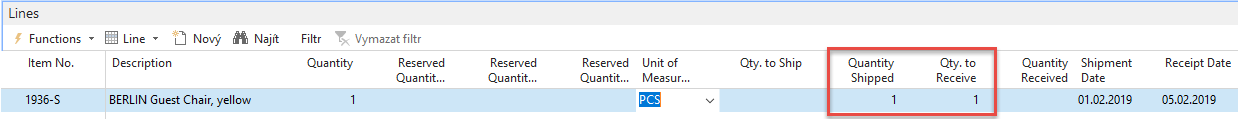


On the tab Transfer To you will see

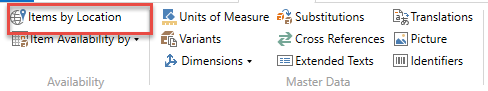
Shipping date=1.2.2019 and Receipt date= 5.2.2019 ->4 days. Two days outbound warehouse handling time + 1 day shipping time + 1-day inbound warehouse handling time. It might be possible that in your current NAV2018w1 database you will have (you will use) different dates.

Post TO (transfer order) by F9

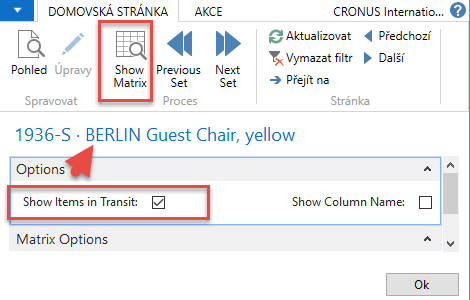


And TO line changed :

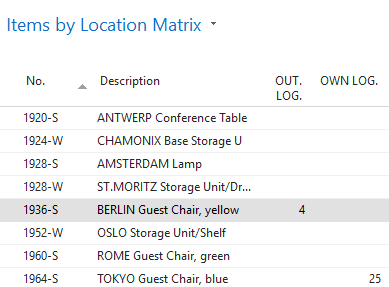
Before posting TO for the second time see please matrix item by location from item card or item list by using Icon



and



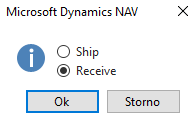
You will get this type of screen

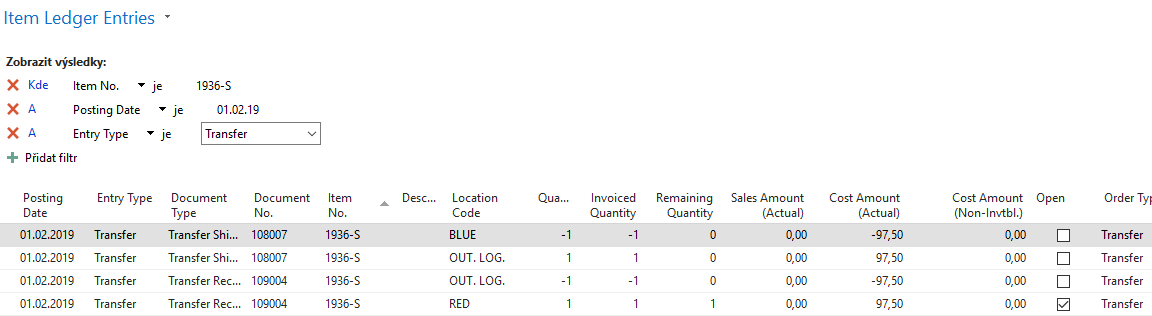


Click on a number to see transfer moves

Post TO 2nd time by F9

You will get



And see Item entry of chosen item 1936-S