Introduction to MS Dynamics NAV

(Transfers Orders)

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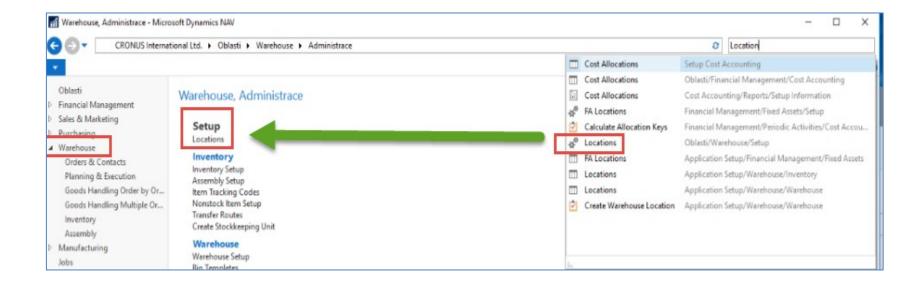
MASARYK UNIVERSITY BRNO, Czech Republic
Faculty of economics and business administration
Department of corporate economy

Transfers and locations

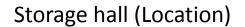
Benefits

- Direct control of transfers: where (stock locations)do we have what (items) at any moment.
- Responsibility of workers in the warehouse (Pickers and Pullers)
- Responsibility of drivers
- The setup enables item tracking (batches, lots)
- Better calculation of transport times due to specification of inbound and outbound handling times as well as the time of delivery depending on the setup of shipping agent services

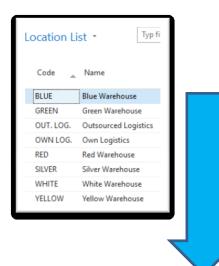
How to get Location setup



Locations and bins





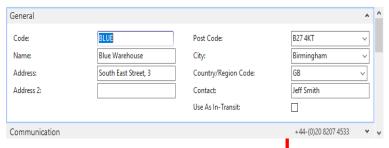


Double clicks







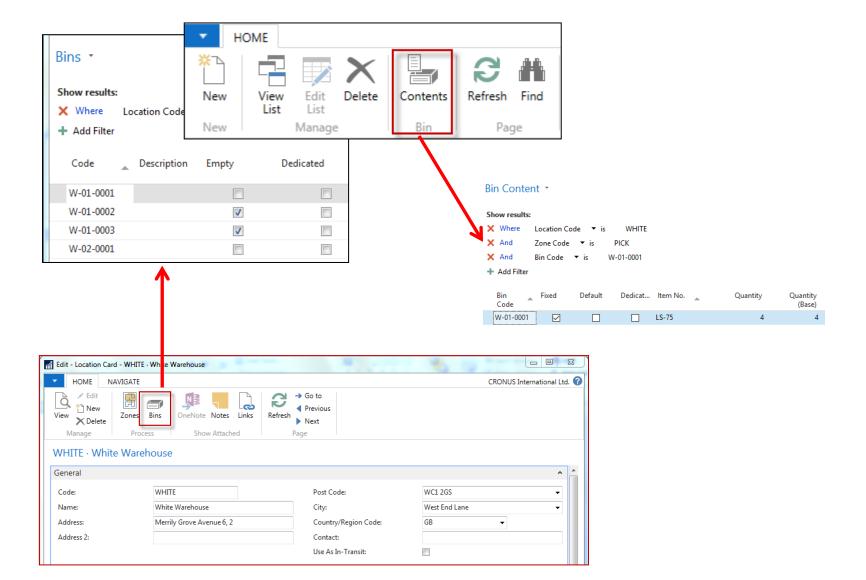


See bins on the next slide

Storage zone

Bin

Location White and its bins



Basic warehouse movements

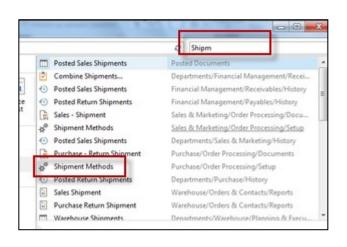
Put-away



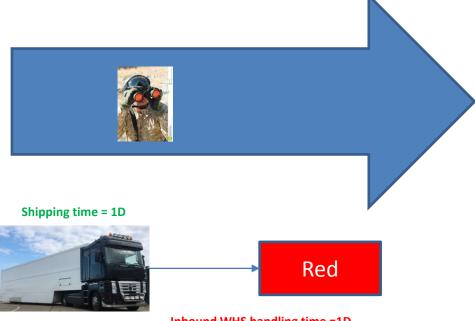
Locations and basic setup shipment







Blue

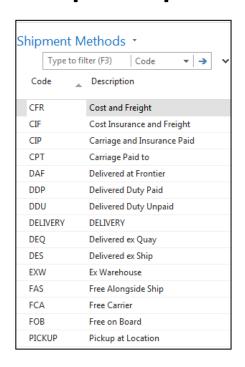


Outbound WHS handling time =2D

WHS=Warehouse

Inbound WHS handling time =1D

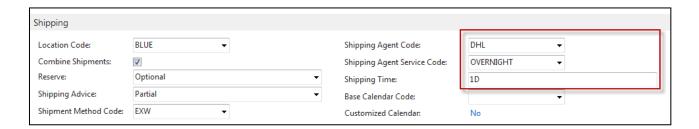
Setup shipment (access from searching window- see previous slide)



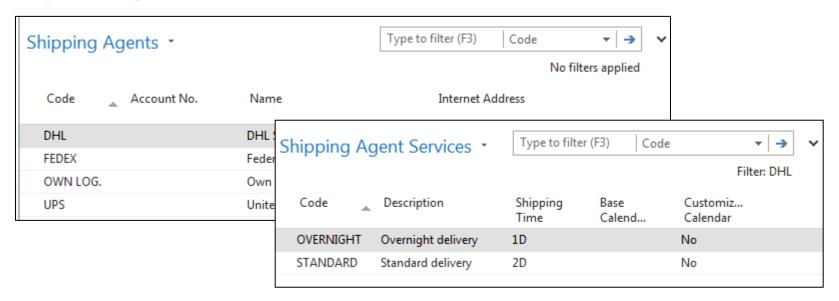


Setup shipment –Shipping agent and services

(access from Customer Card, Tab=Shipping)



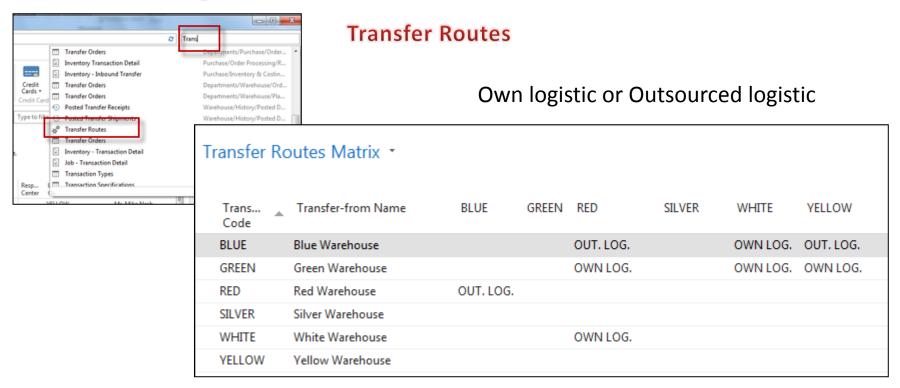
Shipment agents



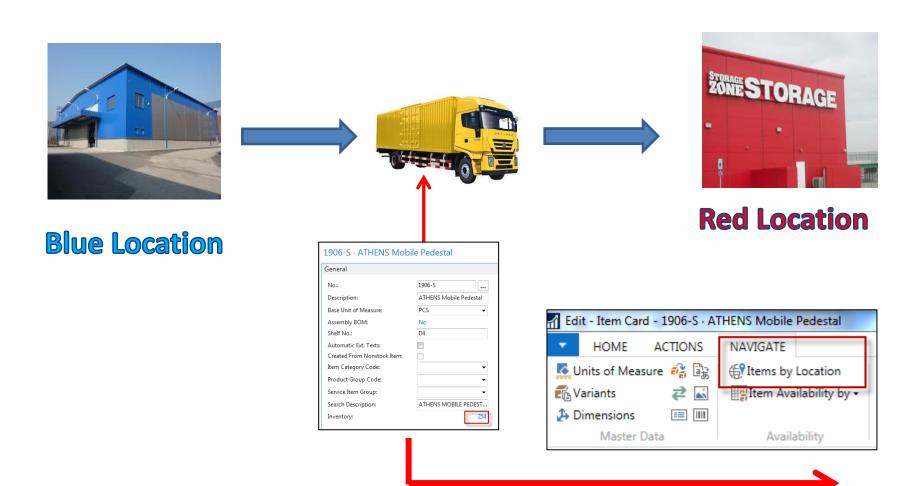
Agent services and Transfer routes

Code	Description	Agent services	Shipping Time	,	Customized Calendar
NEXT DAY	Next day delivery			1D	No
STANDARD	Standard delivery			2D	No

Access: searching window

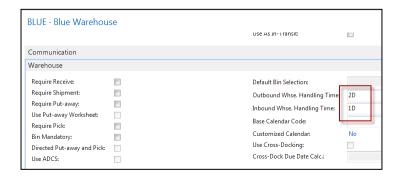


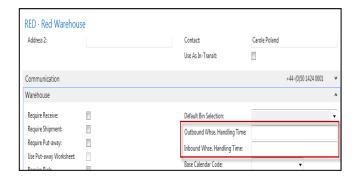
Transfer order



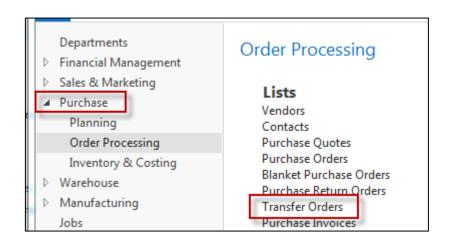
Item by Location (from button Item)

Items by	Items by Location Matrix *									
No.	Description	BLUE	GREEN	RED	SILVER					
1906-S	ATHENS Mobile Pedestal	70	88	56						
1908-S	LONDON Swivel Chair, blue	234	57	14						
1920-S	ANTWERP Conference Table	38	65	3						
1924-W	CHAMONIX Base Storage U	1	8	2						



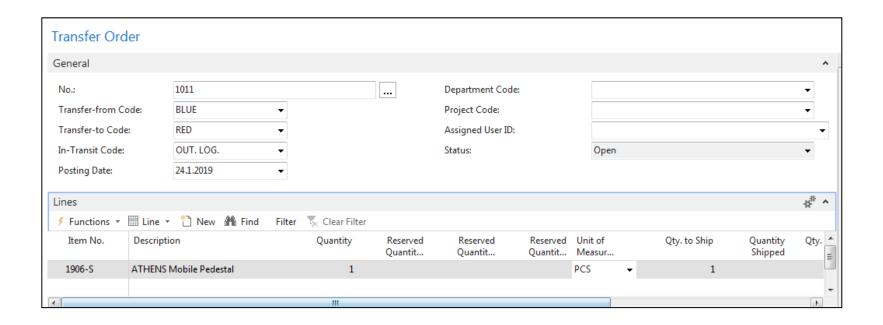


Transfer Order creation

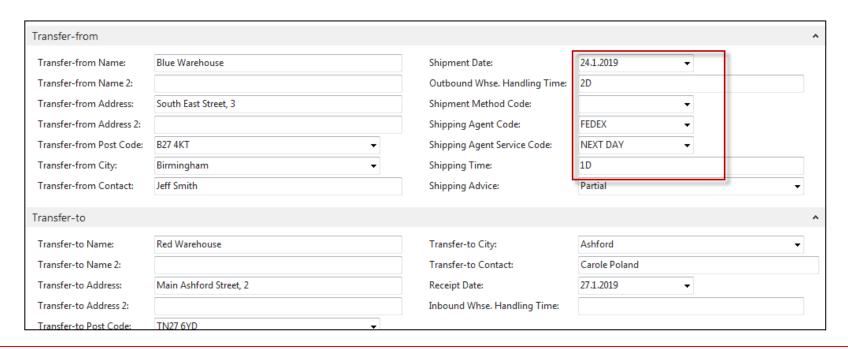




Transfer Order creation — header and lines



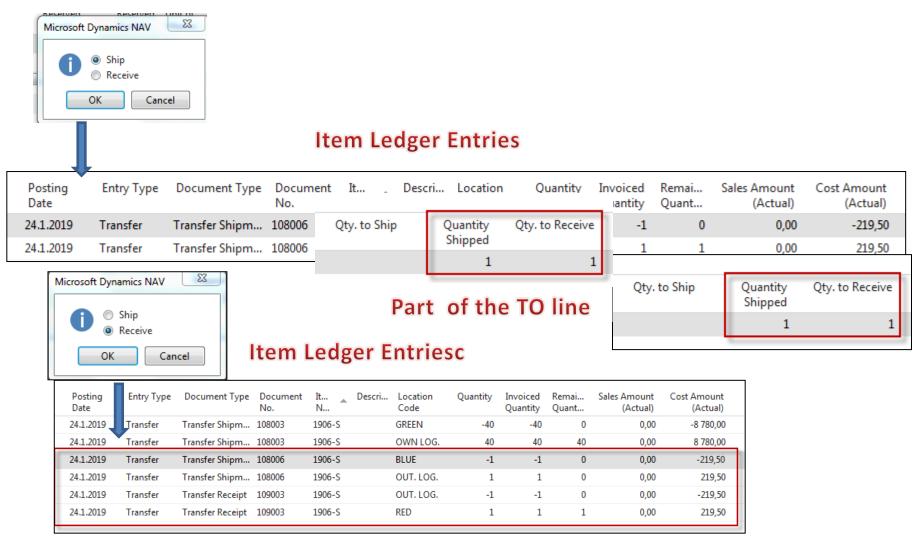
Transfer Order creation – tabs transfers



Next day (1D+Outbound Whse.Handling Time(Blue) (2D) =-1D+2D=3D->24.11.19+3D=27.1.19

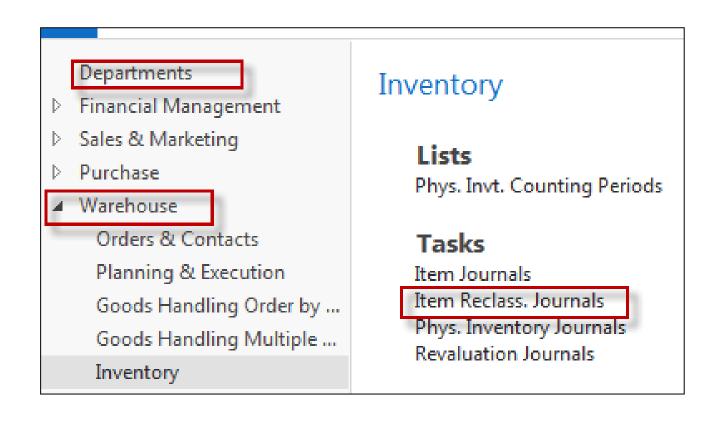
In the current MS Dynamics NAV2018w1 database, you my use different dates

Posting TO (2 times F9)

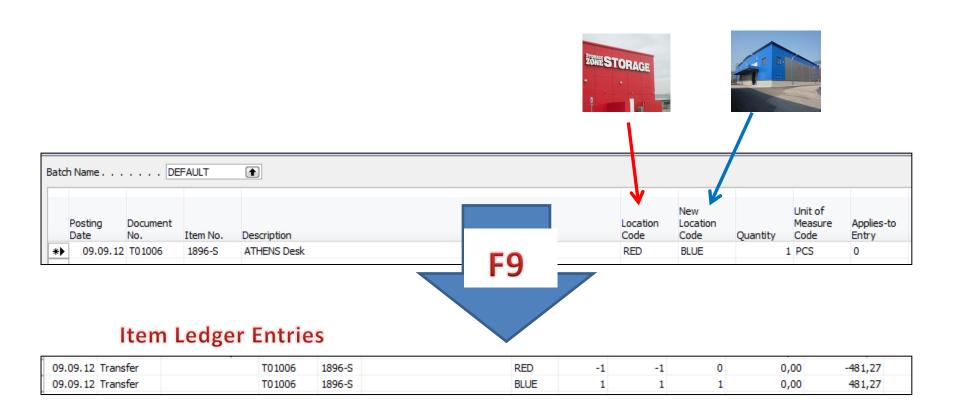


The posting date is same instead of having two dates 24.1.19 and 27.1.19. The reason is as follows: both movement were posted at the same date!!

Transfer by use of Item Reclassification Journal



Transfer by use of Item Reclassification Journal



End of the section

(Transfer Orders)

