# Introduction to MS Dynamics NAV

(Transfers Orders)

Ing.J.Skorkovský,CSc.

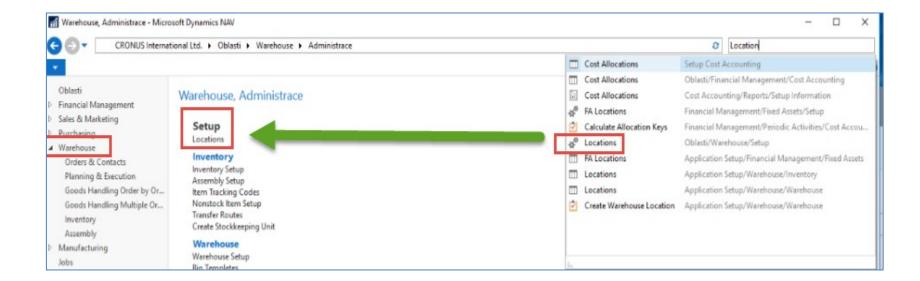
MASARYK UNIVERSITY BRNO, Czech Republic
Faculty of economics and business administration
Department of corporate economy

### **Transfers and locations**

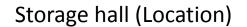
#### Benefits

- 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 setup of shipping agent services

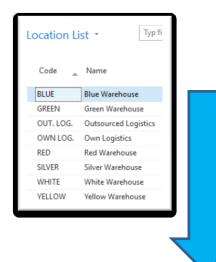
# How to get Location setup



## Locations and bins





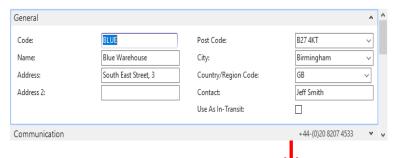


Double clicks







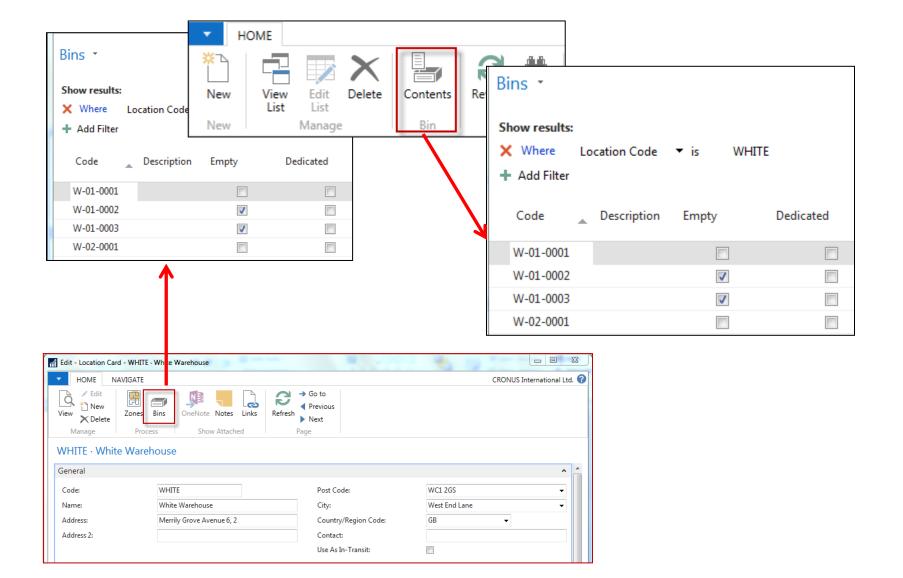


See bins on the next slide

Storage zone

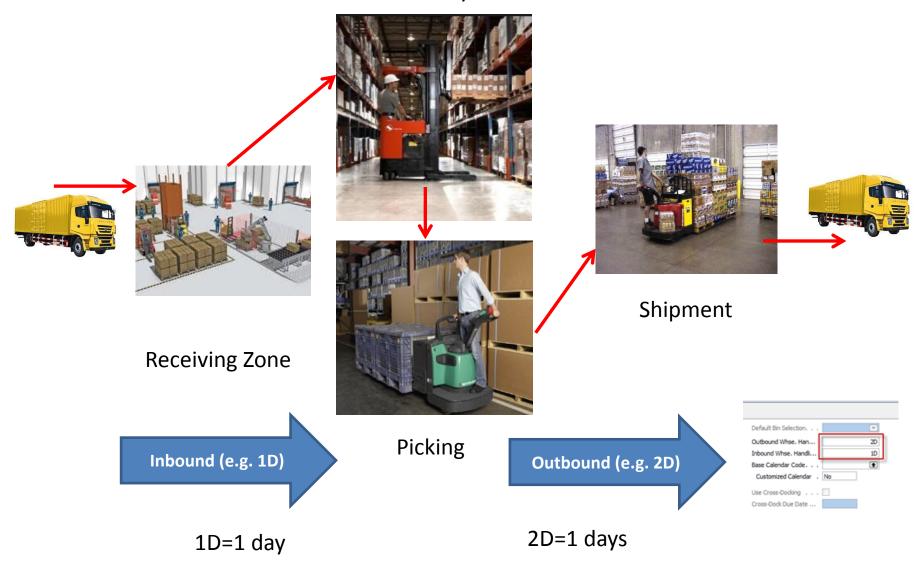
Bin

## Location White and its bins



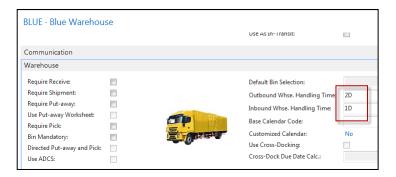
# Basic warehouse movements

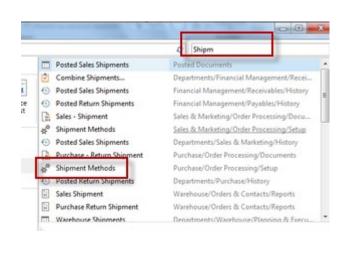
**Put-away** 

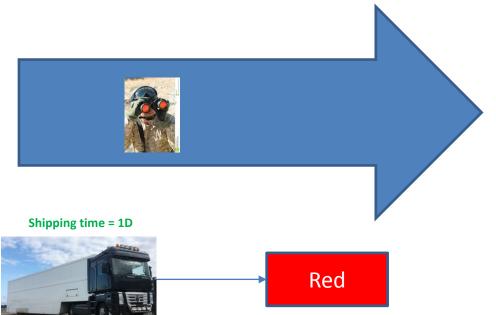


## Locations and basic setup shipment









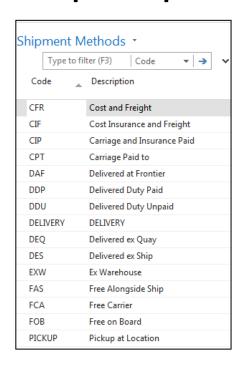
Blue

Outbound WHS handling time =2D

WHS=Warehouse

Inbound WHS handling time =1D

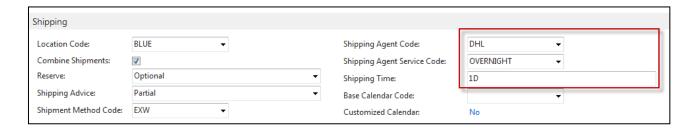
### Setup shipment (access from searching window- see previous slide)



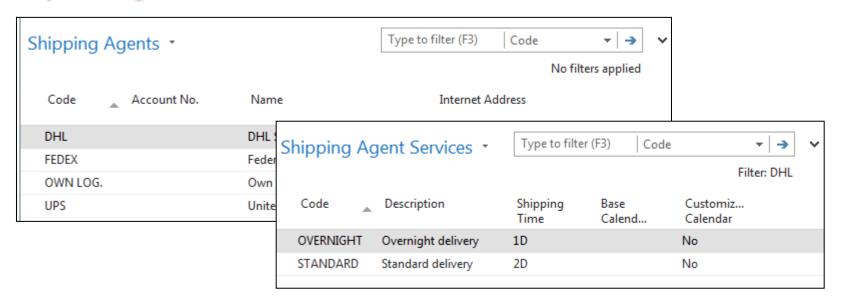


### Setup shipment -Shipping agent and services (access from

Customer Card, Tab=Shipping)



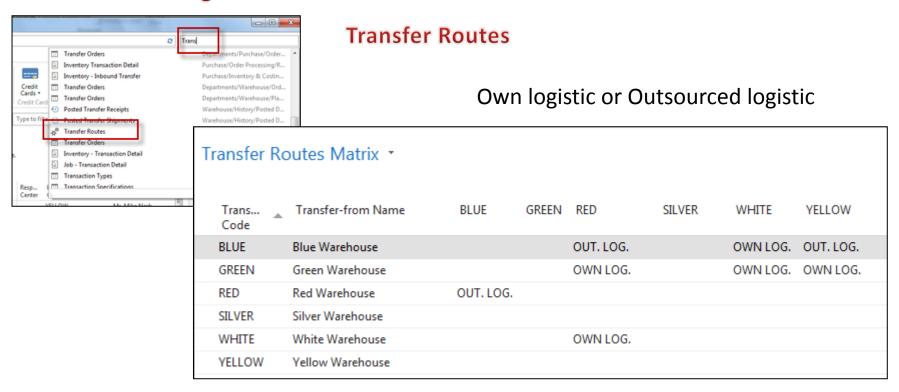
#### Shipment agents



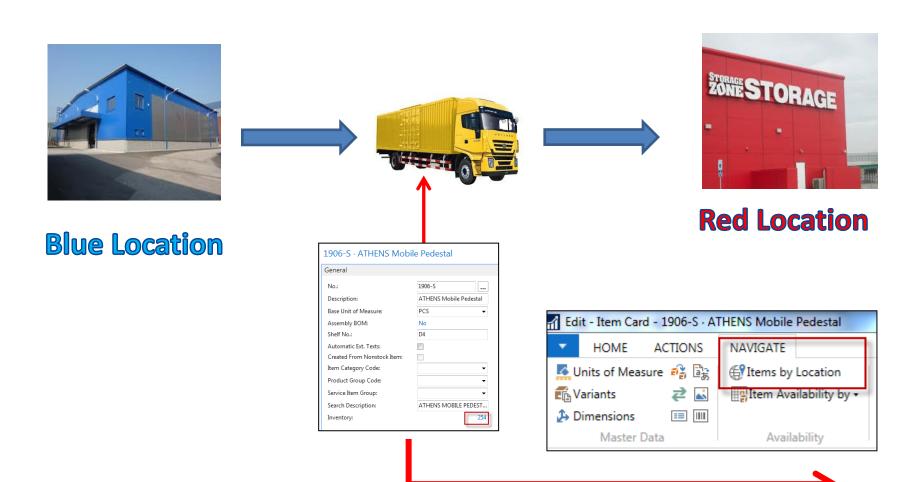
# Agent services and Transfer routes

Code	Description	Agent services	Shipping Time	Base Calendar Code	Customized Calendar
NEXT DAY	Next day delivery		10		No
STANDARD	Standard delivery		21		No

#### Access: searching window

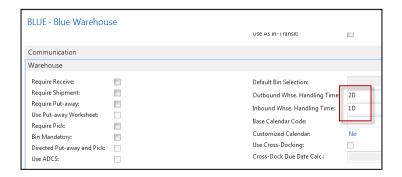


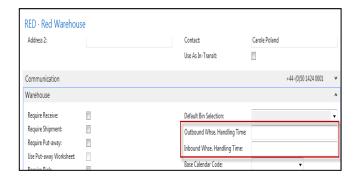
## Transfer order



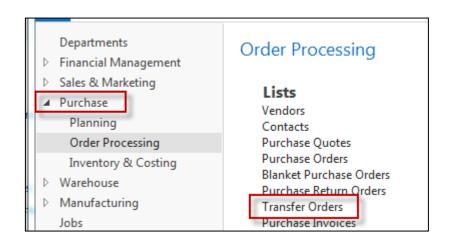
# Item by Location (from button Item)

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					



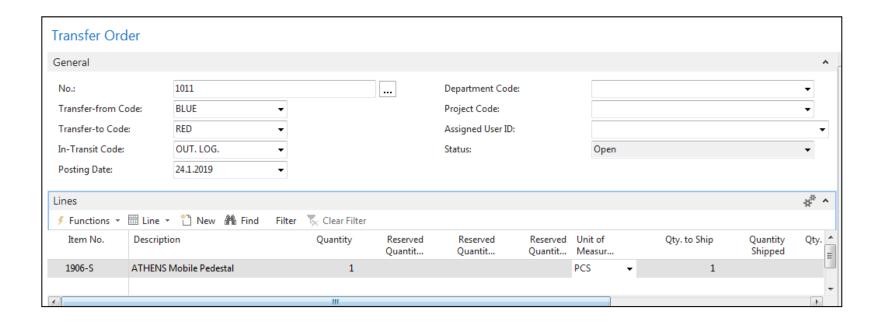


## **Transfer Order creation**

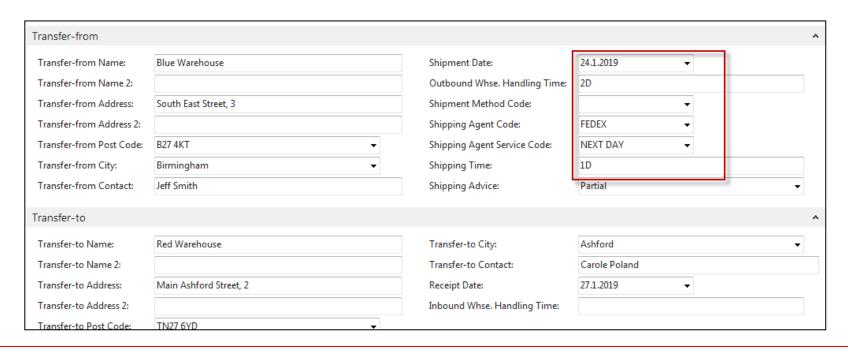




### Transfer Order creation — header and lines



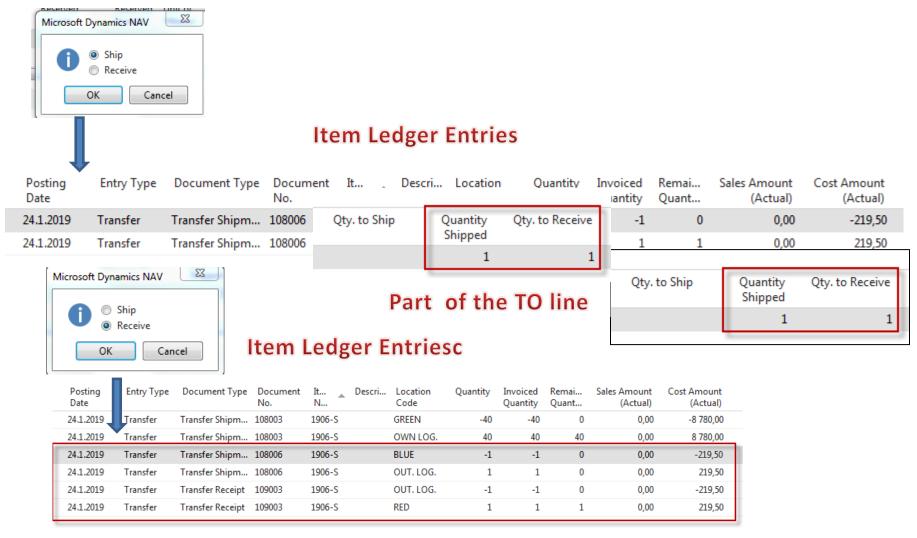
## Transfer Order creation – tabs transfers



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

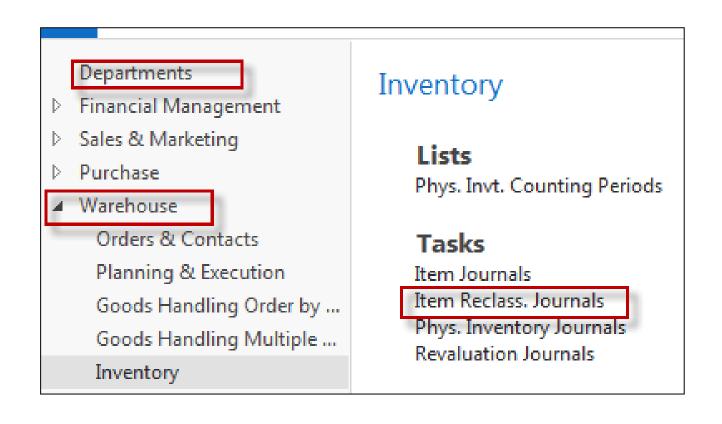
In the current MS Dynamics NAV2018w1 database, you my use different dates

# Posting TO (2 times F9)

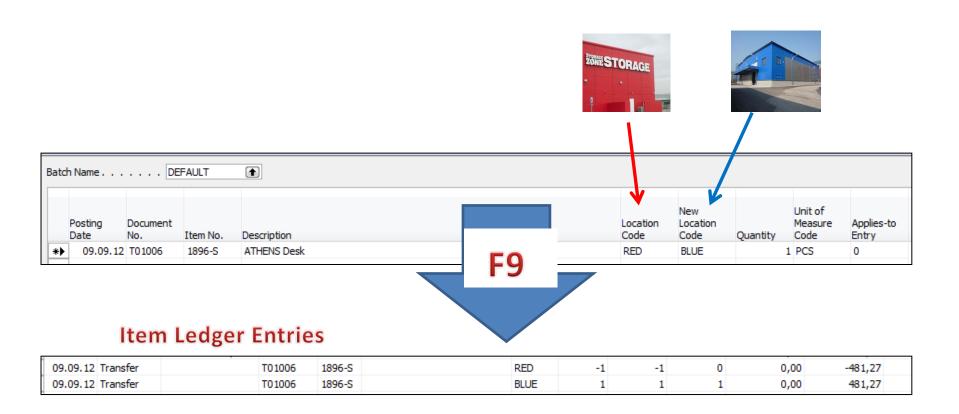


The posting date is same instead of having two dates 24.1.19 and 27.1.19. The reason is as follows: both movement were posted at same date!!

### Transfer by use of Item Reclassification Journal



### Transfer by use of Item Reclassification Journal



# End of the section

(Transfer Orders)

