## Introduction MS Dynamics NAV I.

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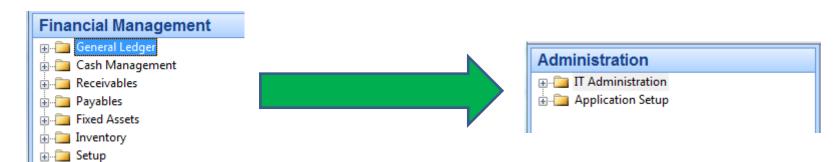
MASARYK UNIVERSITY BRNO, Czech Republic
Faculty of economics and business administration
Department of corporate economy

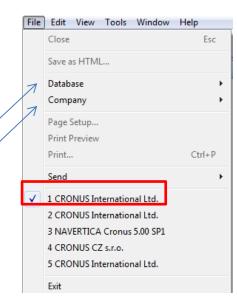
#### First steps

• F12 to open

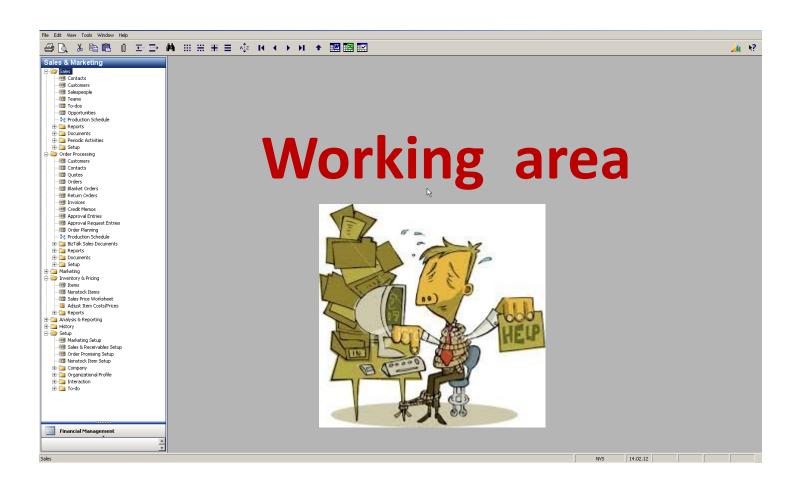


- Password (if applied)
- Menu File->database
- Menu File->company
- Application menu: Financial Management, Sales, Purchase, Warehouse Management....Administration





#### Working area

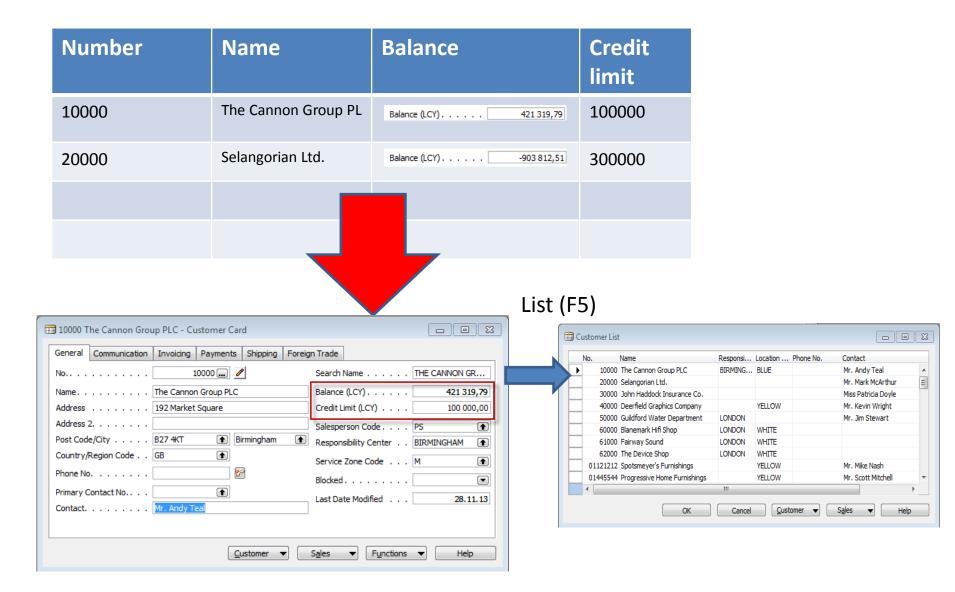


#### Source data

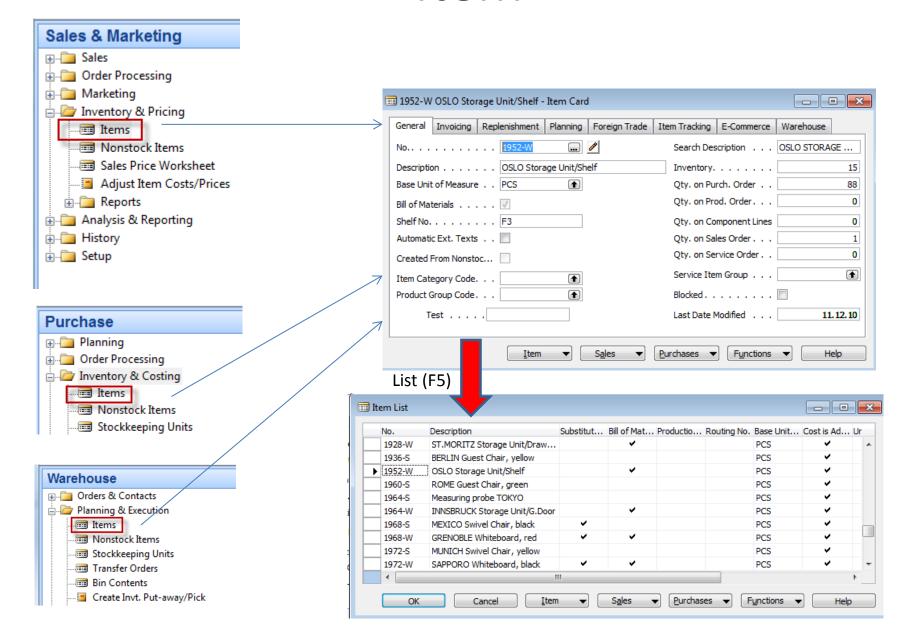
- Customer
- Vendor = Supplier = Creditor
- Item
- Account

Number	Name	Balance	Credit limit
10000	The Cannon Group PL	Balance (LCY)	100000
20000	Selangorian Ltd.	Balance (LCY)903 812,51	300000

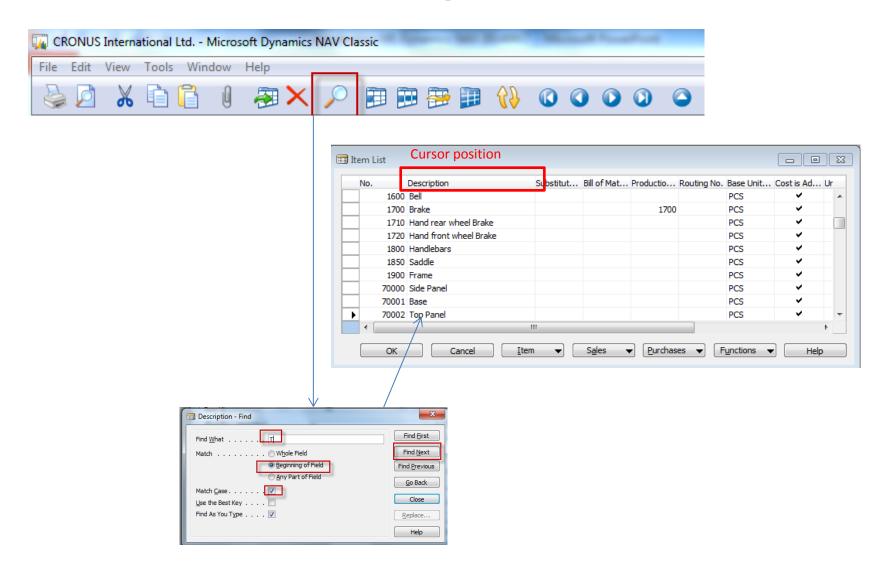
#### Table->form (window) to display data



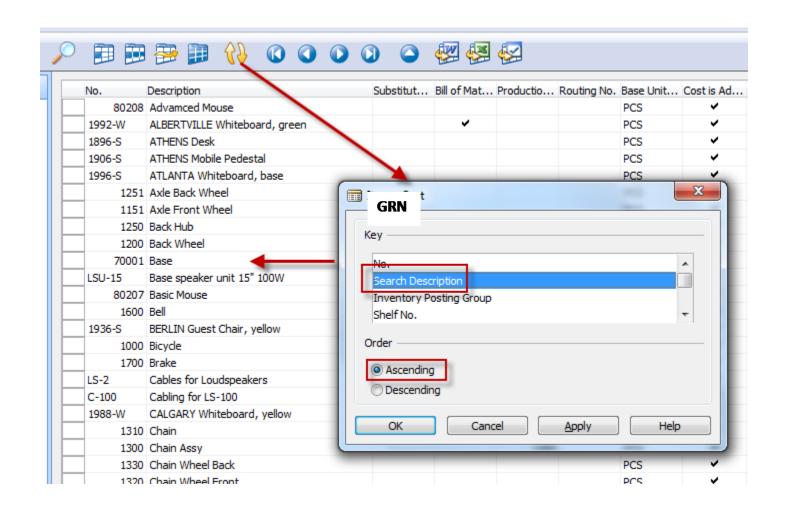
#### Item



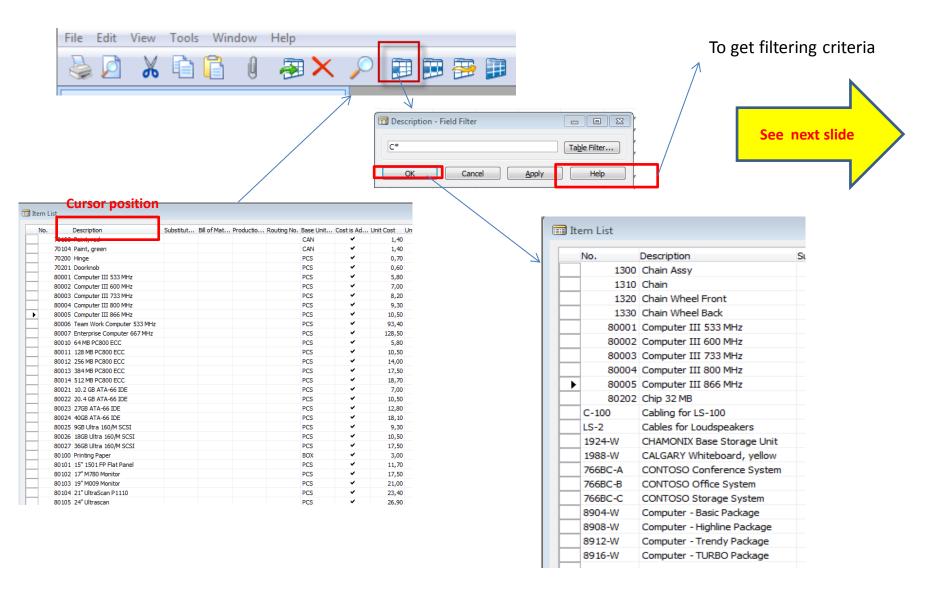
## Searching in lists



## Sorting in lists



# Simple filter setup (one field only)



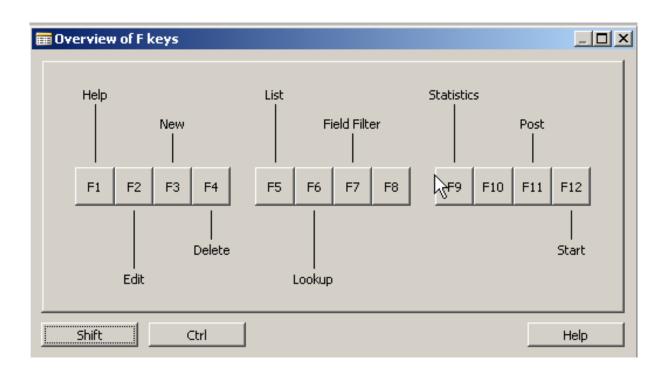
# Filtering criteria

#### **Entering Criteria in Filters**

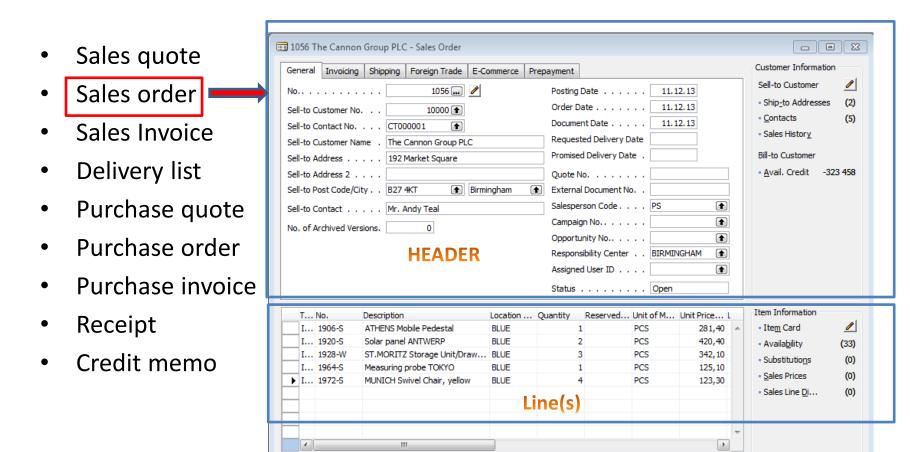
When you enter criteria, you can use all the numbers and letters that you can normally use in the field. In addition, you can use some special symbols or mathematical expressions. Here are the available formats:

Symbol	Meaning	Sample Expression	Records Displayed
=	Equal to	377	Number 377
		BLUE	Those with the BLUE code, for example, the BLUE warehouse code
		22	A datetime: from 22-current month-current year 0:00:00 to 22-current month-current year 22:59:59
		22 10	An exact datetime: 22-01-01 10:00:00
	Interval	11002100	Numbers 1100 through 2100
		2500	Up to and including 2500
		12 31 00	Dates up to and including 12 31 00
		P8	Information for accounting period 8 and thereafter
		23	From the beginning of time until 23-current month-current year 23:59:59
		23	From 23-current month-current year 0:00:00 until the end of time
		2223	From 22-current month-current year 0:00:00 until 23-current month-current year 23:59:59
I	Either/or	1200 1300	Those with number 1200 or 1300
&	And	<2000&>1000	Numbers that are less than 2000 and greater than 1000.
			The & sign cannot be used by itself with numbers because no record can have two numbers.
<>	Not equal to	<>0	All numbers except 0
			The SQL Server Option allows you to combin this symbol with a wild card expression. For example, <> A* meaning not equal to any texts that start with A.
>	Greater than	>1200	Numbers greater than 1200
>=	Greater than or equal to	>=1200	Numbers greater than or equal to 1200
<	Less than	<1200	Numbers less than 1200
<=	Less than or equal to	<=1200	Numbers less than or equal to 1200
*	An indefinite number of unknown characters	*Co*	Texts that contain "Co"
		*Co	Texts that end with "Co"

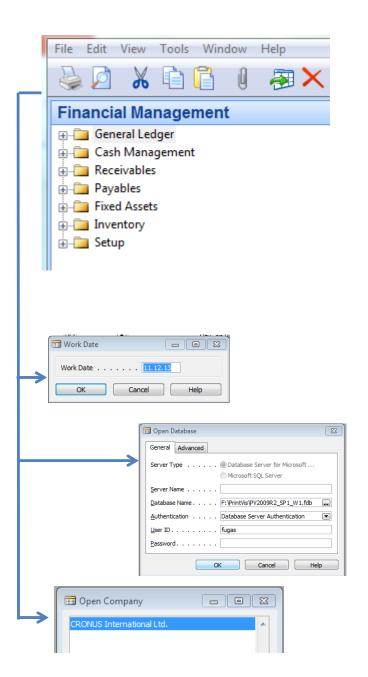
# **Fuction keys**

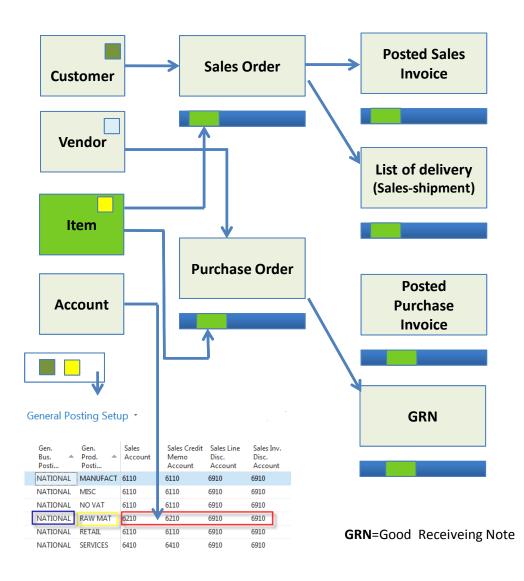


#### Header-lines (documents)



Functions -





After posting (registering) document (F11) a system creates entries (transactions)

