Pricing User Guide

1. Maintaining Pricing Condition Records

Definition

This user guide shows how Pricing condition records are maintained in system.

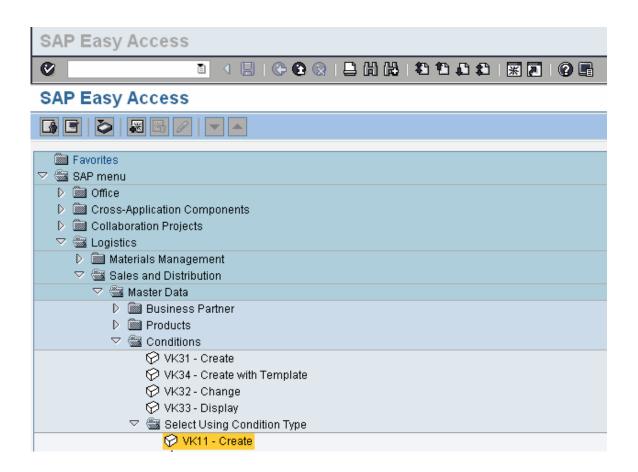
Prerequisite:

Customizing for Condition types, Access Sequences is setup. Following master data is required

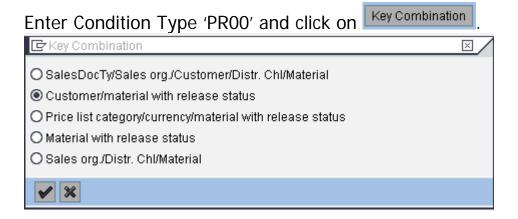
- 1. Customer master data.
- 2. Material master data.

Menu Path:

Logistics \to Sales and Distribution \to Master Data \to Conditions \to Select Using Condition Type \to VK11 - Create

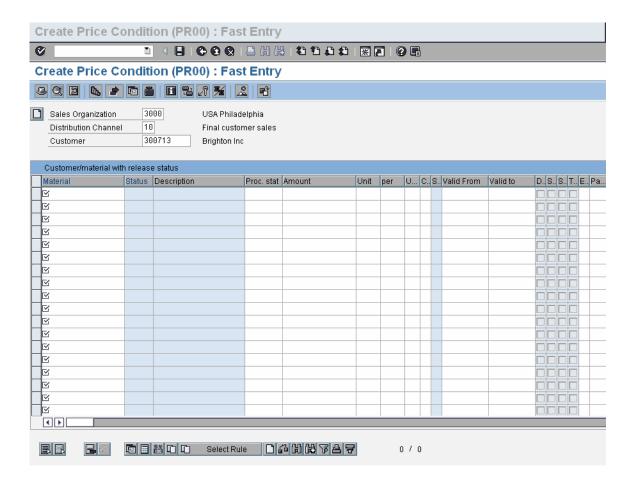


Double click 'Create'



List of Access is displayed where condition records can be maintained. Select option 'Customer/material with release status' and click

Enter Sales Organization, Distribution Channel, Customer on Header screen



List of Materials can be entered at Item level with amount.

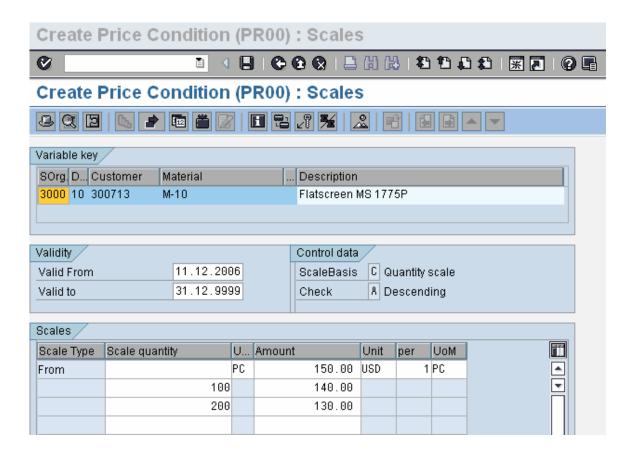
Enter M-10 in Material and 150 in 'Amount' field and click



Unit USD is copied by system. Valid From is taken as creation date and Valid-to is default 31.12.9999, this can be changed as required.

For Maintaining Scales select the Material Line and follow Menu Goto

→ Scales or click on ...



Here Ascending or Descending Scale can be maintained depending on Customizing of Condition Type.

Here From 0 – 100 PC rate is 150 USD From 100 – 200 PC rate is 140 USD From 200 onwards rate is 130 USD.

Click and then to save the condition record.

Similarly Condition Records for Other condition types can be maintained.

2. Pricing in Sales Order

Definition

This user guide shows how Pricing is carried out in Sales order.

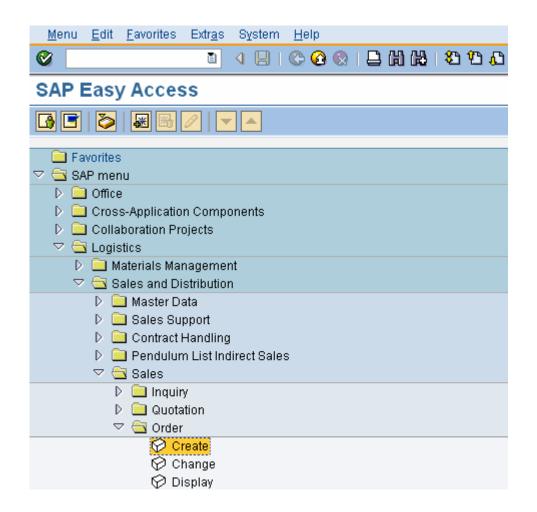
Prerequisite:

Following master data is required

- 1. Customer master data.
- 2. Material master data.
- 3. Pricing condition records.

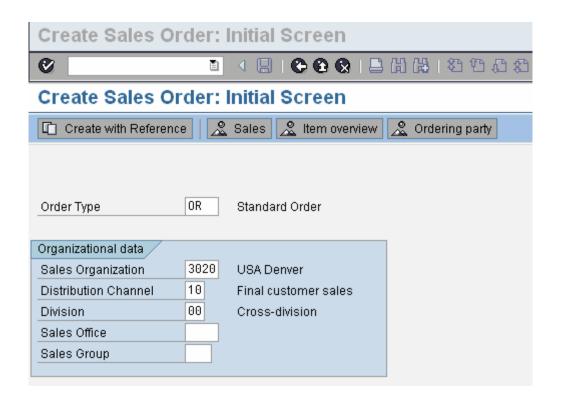
Menu Path:

 $Logistics \rightarrow Sales \ and \ Distribution \rightarrow Sales \rightarrow Order \rightarrow Create$

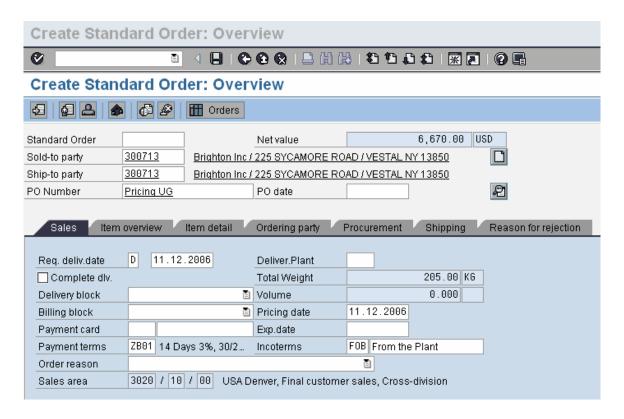


Double click 'Create'

Enter Order type, Sales Organization, Distribution Channel & Division and click

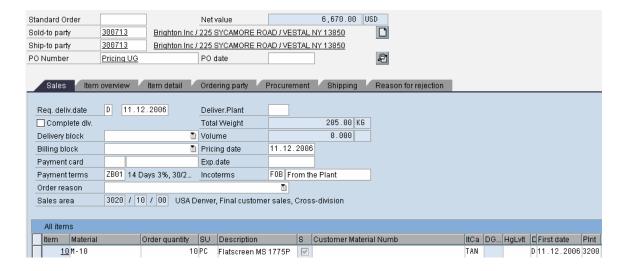


Enter Sold-to party or Ship-to party and PO number as customer reference and press enter or click



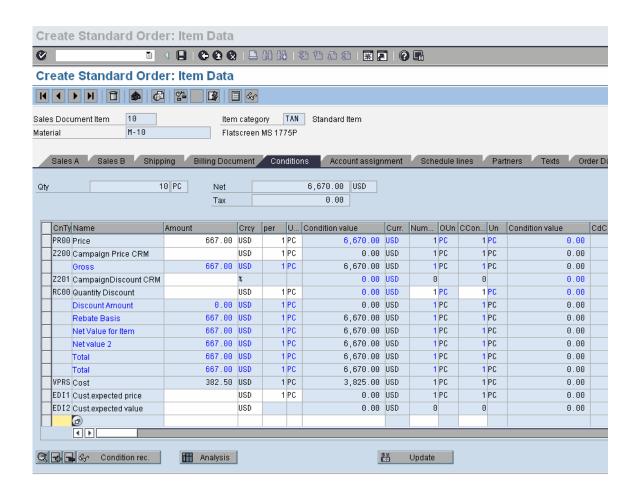
Enter Material no and Order quantity and press enter or click



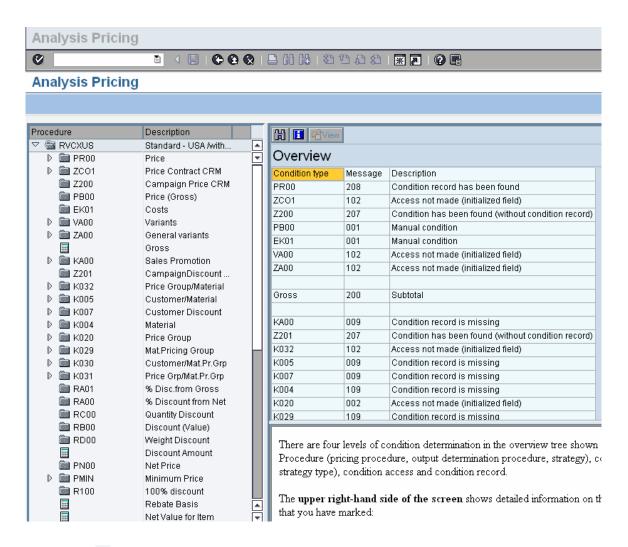


Pricing is automatically determined.

To view the Item Pricing details select item and follow Menu path Goto → Item → Conditions or click on icon <a> □



Here price 'PR00' is determined from Condition record. To check from which record it was determined and general analysis click on icon



Click on b to expand the condition type to get details.



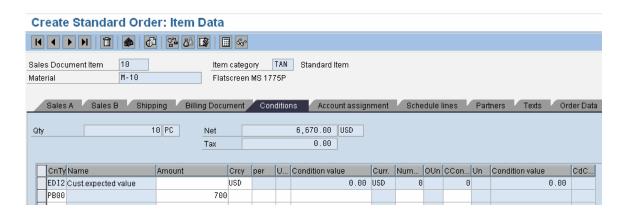
Here it shows that record was determined in access '40'. Clicking on icon • will take user to condition record.

Click • to go back to Conditions screen.

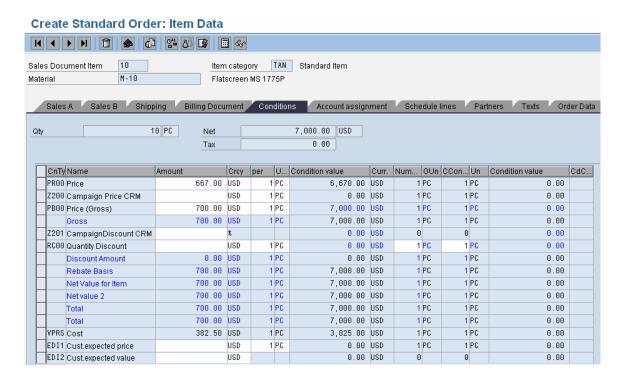
Let us add a Manual Condition type for Price. The condition type here is 'PB00' in this case the price has changed and revised price is being entered here.

Click on de to add new condition type manually

Enter 'PB00' in field Cnty and '700' in amount field, click or press enter



The Price from condition type PB00 is activated and Net value of 7000 gets determined



In this case the condition type 'PR00' gets inactive. To check status of condition type, select condition type and click on

Item - Conditions - Detail

Item Condition type	2R00 Price	Application V CondPricingDate 11.12.2006
Condition values		
Amount	667.00 USD / 1 PC	
Cond.base value	10.000 PC	
Condition value	6,670.00 USD	
Control data		
Condition class	B Prices	
Calculat.type	Quantity	
Condit.category		
Cond.control	Adjust for quantity variance	
Condit.origin	Automatic pricing	
Inactive	Inactive because of subsequent price	
Account determination		
Account key ERL		

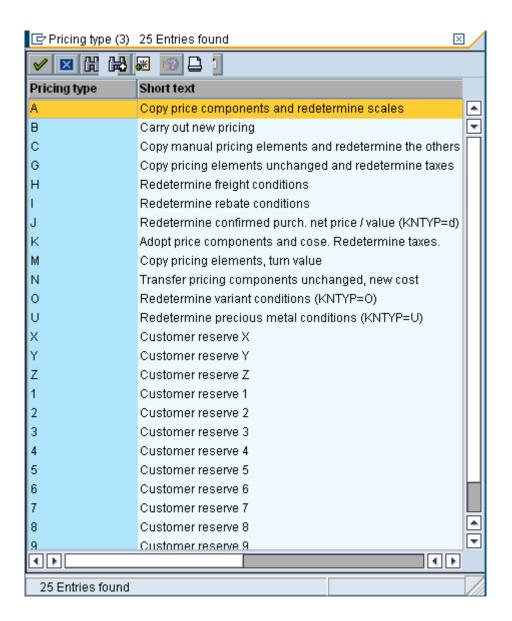
In this case Condition type is marked inactive due to a subsequent price by system.

Click to go back to Conditions screen.

Similar way other conditions can be added.

For updating pricing after changing condition record click on





Select pricing type 'B' and click on M to update prices.

Click to go back to Sales Overview screen and click on to save the Sales Order.