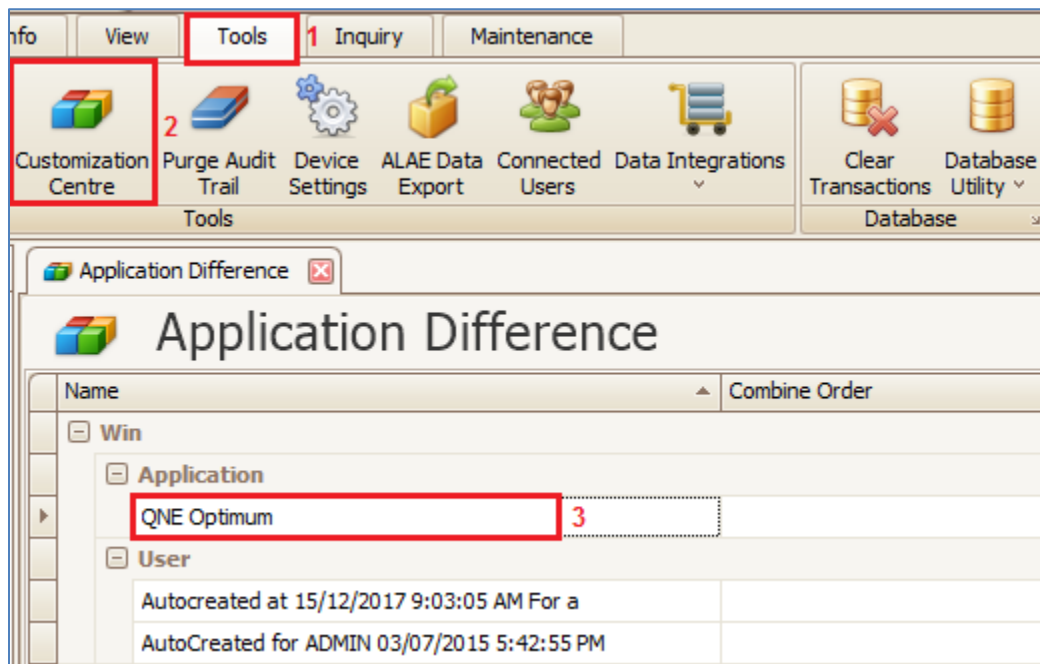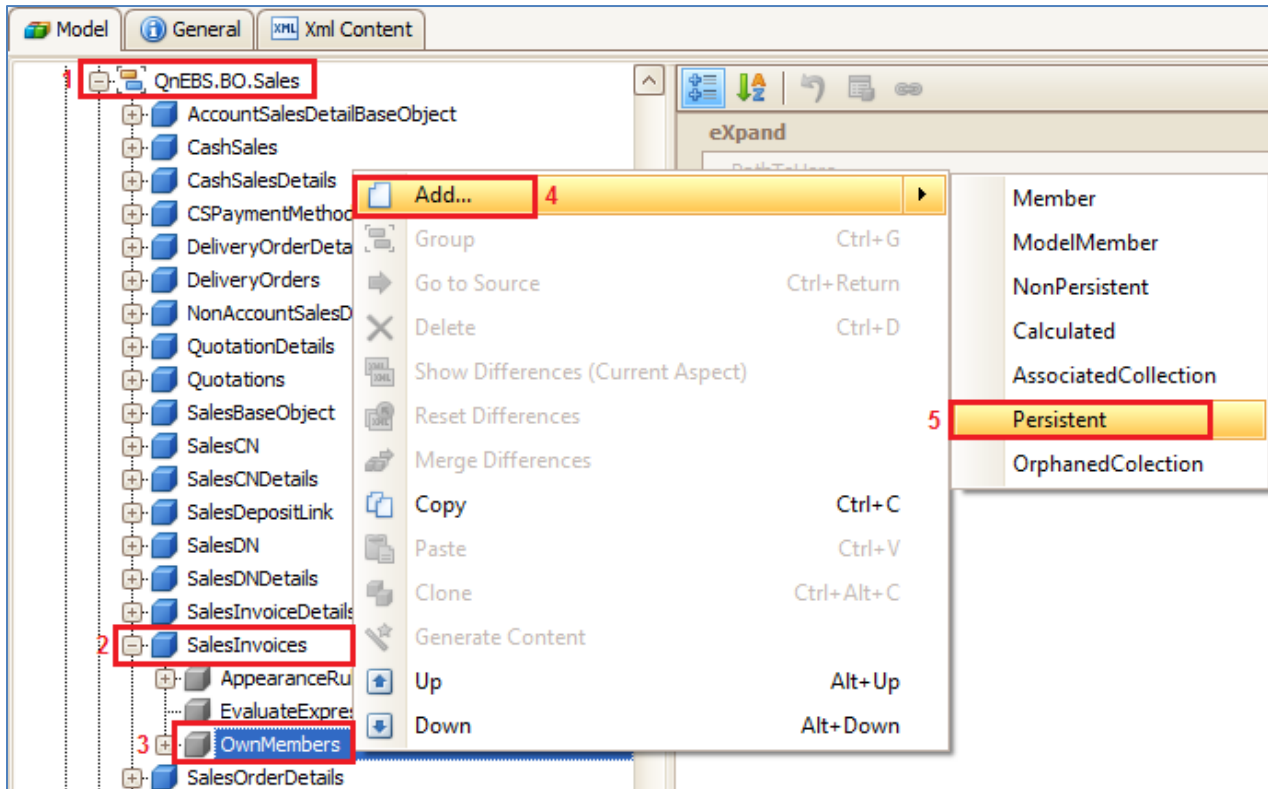## Create User Defined Field with pre-define value

Example

User want to create a Dropdown list/ Combo Box / Selection column pre-define with 'Type of Delivery' in Sales Invoice.

1. Go to Tools > Customization Centre
2. Double click on 'QNE Optimum'

3. Expand BOModel > expand QNEBS.BO.Sales > expand SalesInvoices
4. Right click on 'OwnMembers' > select 'Add…' > Select 'Persistent'

5. Key in as below
   - Type = System.String
   - Caption = Delivery Type (Optional name to be shown)
   - Id = DeliveryType (Optional id in system without space)

eXpand.RuntimeMembers	
✳ **Type**	**System.String**
eXpand.Search	
CellFilter	False
SearchMemberMode	Unknown
Format	
🌐 DisplayFormat	
🌐 EditMask	
Layout	
Size	-1
Misc	
🌐 Caption	**Delivery Type**
Id	**DeliveryType**

6. Save and re-login QNE Optimum
7. Go back to newly created field
8. Set PropertyEditorType =
   Xpand.ExpressApp.Win.PropertyEditors.StringPropertyEditors.StringLookupPropertyEditor

Appearance		
✳ *PropertyEditorType*	Xpand.ExpressApp.Win.PropertyEditors.StringPropertyEditors.StringLookupPr...	
Behavior	Xpand.ExpressApp.Win.PropertyEditors.CSCodePropertyEditor	
AllowAdd	Xpand.ExpressApp.Win.PropertyEditors.FolderBrowseEditor	
AllowEdit	Xpand.ExpressApp.Win.PropertyEditors.HyperLinkPropertyEditor	
ImmediatePostData	Xpand.ExpressApp.Win.PropertyEditors.ReleasedSequencePropertyEditor	
	Xpand.ExpressApp.Win.PropertyEditors.StringPropertyEditors.LabelControlPropertyEditor	
	Xpand.ExpressApp.Win.PropertyEditors.StringPropertyEditors.MemoPropertyEditor	
IsPassword	Xpand.ExpressApp.Win.PropertyEditors.StringPropertyEditors.StringLookupPropertyEditor	

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9. Scroll down to Data category, you will notice there are additional setting of 'PredefinedValues'
10. Key in your selection and end with a semi-colon (;)

11. Save and re-login QNE Optimum
12. Go to Sales > Sales Invoice and drag out newly created Field from Customize layout
13. Click on the selection button will be able to view pre-define selection instead of manually key in.