

SharePoint List – v3 Provisional Enquiry Form

As explained in my previous post, the cascading datacards are dependent on the number value entered into “No. of product types required”.

The user is presented with picture 100, once they enter a value of how many products they would like, it drops down other datacards. This is shown in 102. If additional information is required on the product the yes/no switches are turned to yes, this will show more datacards to allow the user to enter more information. This is shown in 103.

The two lowest yes/no switches are there if the user wishes to add even more information as text, this is a datacard – multi-line and also in the shape of an attachment datacard.

SharePointIntegration settings:

- OnView: Set(SharePointFormMode, "ShowForm"); ViewForm(ShowItemForm);
Navigate(ShowScreen, ScreenTransition.None)
- OnSave: If(SharePointFormMode="CreateForm", SubmitForm(CreateItemForm),
If(SharePointFormMode="EditForm", SubmitForm(EditItemForm), RequestHide()))
- OnNew: Set(SharePointFormMode, "CreateForm"); NewForm(CreateItemForm);
Navigate(CreateScreen, ScreenTransition.None)
- OnEdit: Set(SharePointFormMode, "EditForm"); EditForm(EditItemForm);
Navigate(EditScreen, ScreenTransition.None)
- OnCancel: If(SharePointFormMode="CreateForm", ResetForm(CreateItemForm),
If(SharePointFormMode="EditForm", ResetForm(EditItemForm)))
- DataSource: ['v3 Provisional Enquiry Form']

CreateScreen settings:

- OnVisible: UpdateContext({vQty:0})

CreateItemForm settings:

- DataSource: 'v3 Provisional Enquiry Form'
- DefaultMode: New
- Item: SharePointIntegration.Selected
- OnSuccess: Collect(Collection1, CreateItemForm.Current)

ShowScreen settings:

- OnVisible: UpdateContext({vQty:0})

ShowItemForm settings:

- DataSource: 'v3 Provisional Enquiry Form'
- DefaultMode: View
- Item: SharePointIntegration.Selected
- OnSuccess: Collect(Collection1, ShowItemForm.Current)

EditScreen settings:

- OnVisible: UpdateContext({vQty:0})

EditItemForm settings:

- DataSource: 'v3 Provisional Enquiry Form'
- DefaultMode: Edit
- Item: SharePointIntegration.Selected
- OnSuccess: Collect(Collection1, EditItemForm.Current)