2.5 Lab Solution: Create a List View
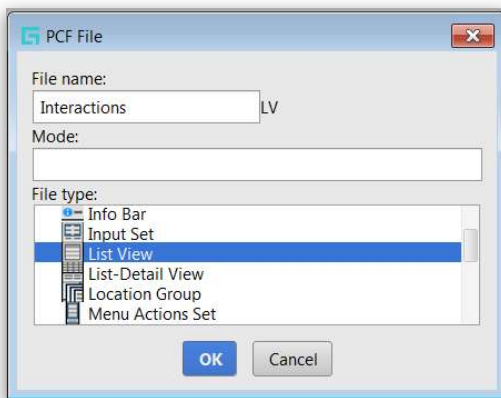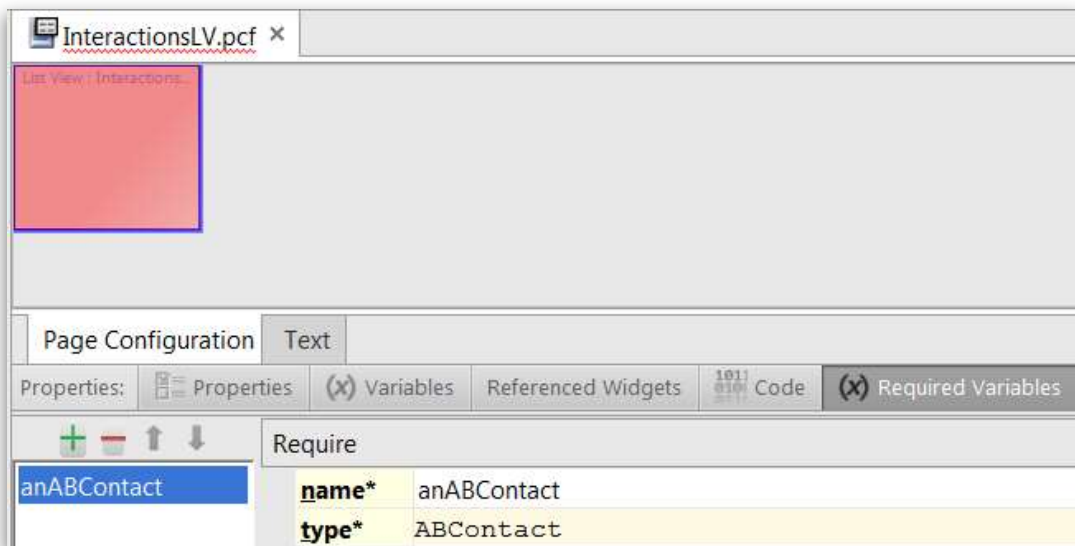
Solution

Exact details on how to complete the lab.

1. **Create traininglabs PCF folder if it doesn't exist.**
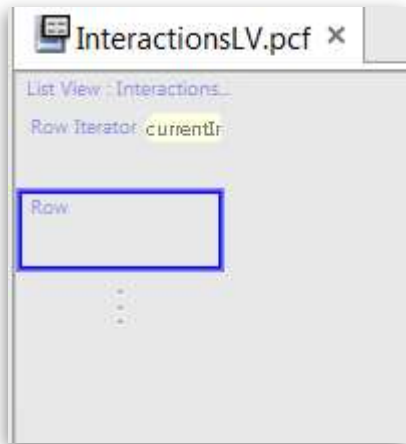2. **Create the List View.**

3. **Specify the root object.**

4. Add and configure the Row Iterator

InteractionsLV.pcf ×

List View : Interactions...

Row Itera...

| Page Configuration | Text |

Properties: | Properties | (x) Variables | Toolbar Flags | Sorting

Row Iterator

▼ **Basic properties**

editable*	true
elementName*	currentInteraction
id	
toAdd	
toCreateAndAdd	
toRemove	
value*	anABContact.Interactions_Ext
valueType*	Interaction_Ext[]

5. Add the Row

6. Add the Date Cell

Date Cell	
▼ Basic properties	
action	
dateFormat	\<none selected>
editable	true
id*	InteractionDate
label	DisplayKey.*get*("Ext.InteractionDate")
required	
timeFormat	\<none selected>
value	currentInteraction.InteractionDate

7. Add the Text Cell

8. Add the AltUserCell

2.6   Lab Solution: Reference the List View

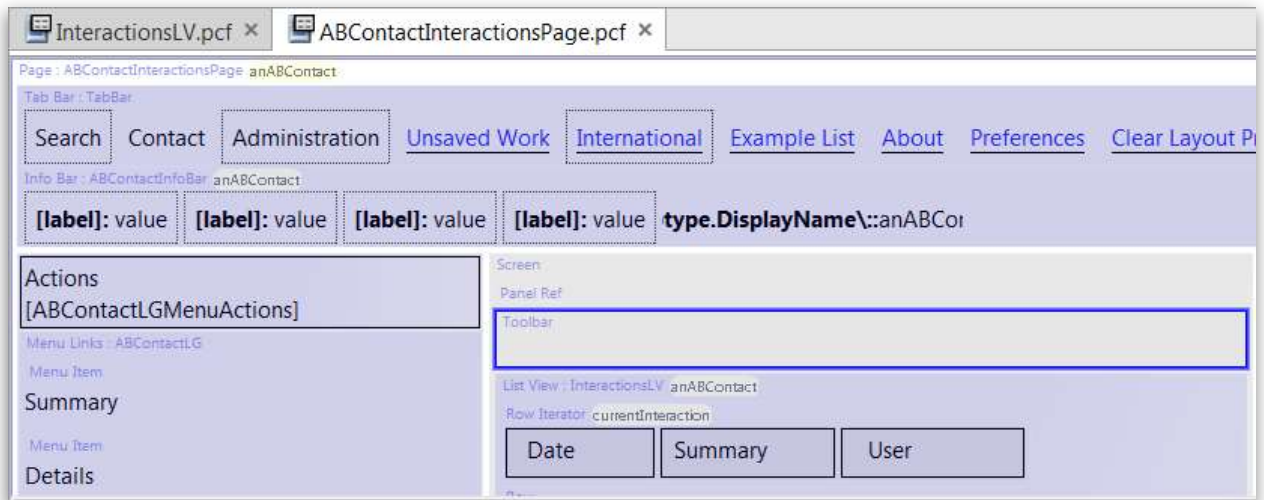**Solution**

Exact details on how to complete the lab.

1. **Open the ABContactInteractionsPage and replace the DetailView with a PanelRef.**

2. Add a Toolbar into the PanelRef

2.7   Bonus Lab Solution: List Views and navigation

Solution

Exact details on how to complete the lab.

1. **Define the `action` property of the TextCell in `ABCompanyEmployeesLV`**
2. **Set actionAvailable to true to allow navigation when not in edit mode**