

8.4 Lab Solution: Configure targeted Post On Change – DATA_ONLY



Solution

Exact details on how to complete the lab.

1. In ABContactDetailsPersonDV.pcf, add a new input widget to display the Employer's Work Phone

The screenshot shows the configuration of the ABContactDetailsPersonDV.pcf detail view. The 'Input Column' section is expanded, showing fields for Name (Full Name, Prefix, First Name, Middle Name) and Employment Info (Occupation, Employer). A new input column 'Employer's Work Pho...' is being added, with its reference set to '(anABContact as ABPerson).Employer.WorkPhone'. The 'Text' tab is selected in the bottom navigation bar. In the properties panel, under 'Basic properties', the 'value*' field is set to '(anABContact as ABPerson).Employer.WorkPhone'.

Property	Value
editable	false
id*	EmployersWorkPhone
label	DisplayKey.get("Ext.EmployersWorkPhone")
required	
value*	(anABContact as ABPerson).Employer.WorkPhone

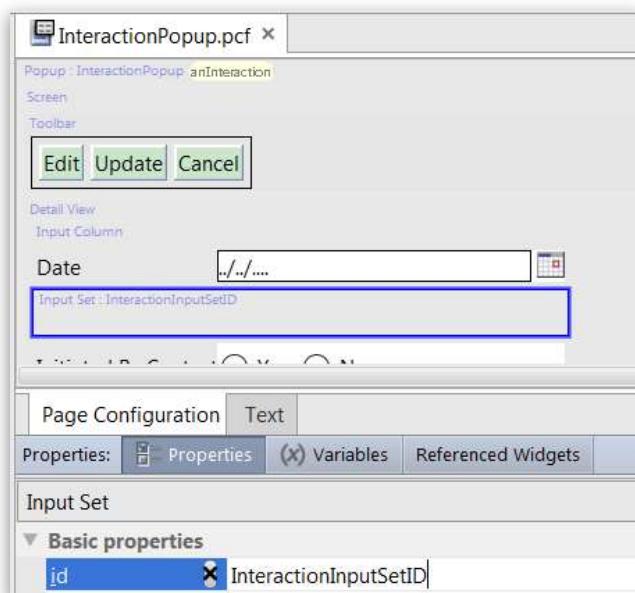
8.5 Lab Solution: Advanced targeted Post On Change – layout re-render



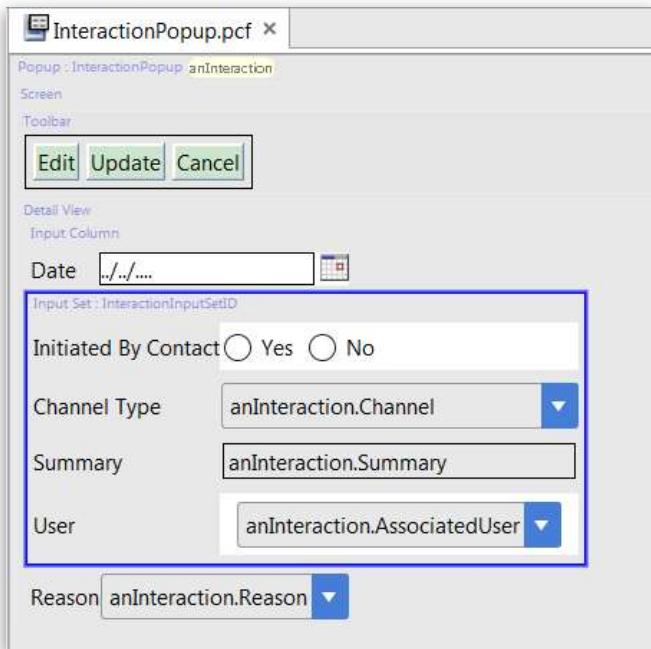
Solution

Exact details on how to complete the lab.

1. Add a new Input Set widget into InteractionPopup under the Interaction Date field and then specify the id property



2. Move input widgets into the Input Set



3. Write an expression for the **visible** property to show the Input Set only when there is a value for the Interaction Date field

The screenshot shows the configuration interface for a screen named "InteractionPopup". The main view displays several input fields: "Date" (with a browse button), "Initiated By Contact" (radio buttons for Yes or No), "Channel Type" (dropdown menu "anInteraction.Channel"), "Summary" (dropdown menu "anInteraction.Summary"), "User" (dropdown menu "anInteraction.AssociatedUser"), and "Reason" (dropdown menu "anInteraction.Reason"). Below the form, the "Properties" tab is selected in the "Page Configuration" section. Under the "Input Set" category, the "Basic properties" section shows "id" set to "InteractionInputSetID" and "mode" set to "edit". In the "Advanced properties" section, the "visible" property is configured with the expression: `anInteraction.InteractionDate != null`.

Properties:	
Properties	Variables
id	InteractionInputSetID
mode	
desc	
editable	
hideIfEditable	false
hideIfReadOnly	false
visible	<code>anInteraction.InteractionDate != null</code>

4. Configure targeted Post On Change so that when a date is entered, the Input Set widget immediately becomes visible

