

7.4 Lab Solution: Create an Input Set

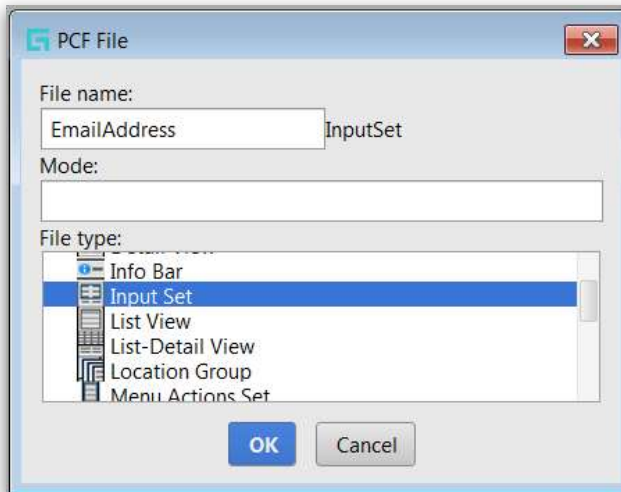


Solution

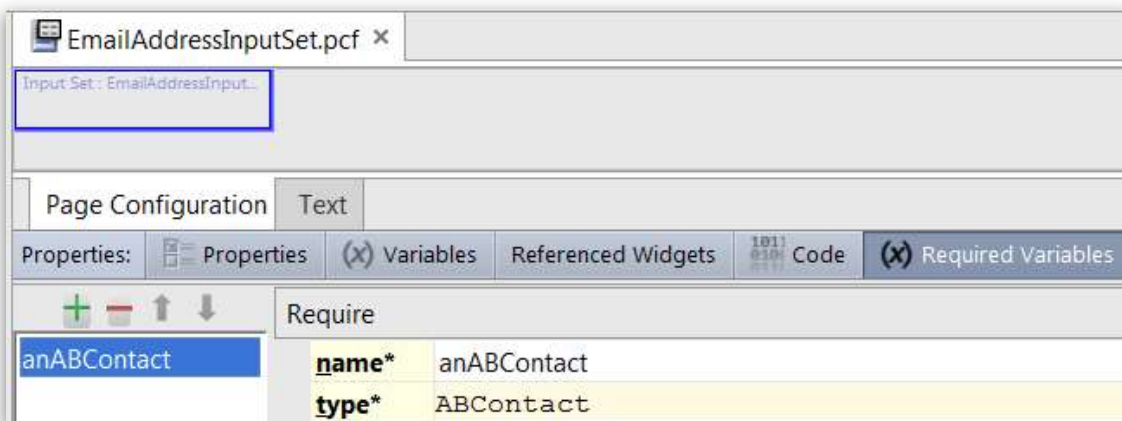
Exact details on how to complete the lab.

1. **Create traininglabs PCF folder if it doesn't exist**

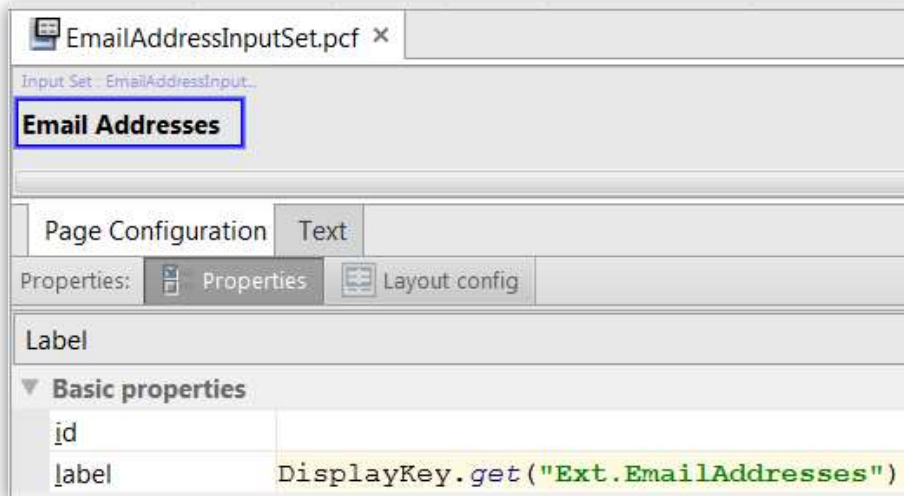
2. Create the Input Set



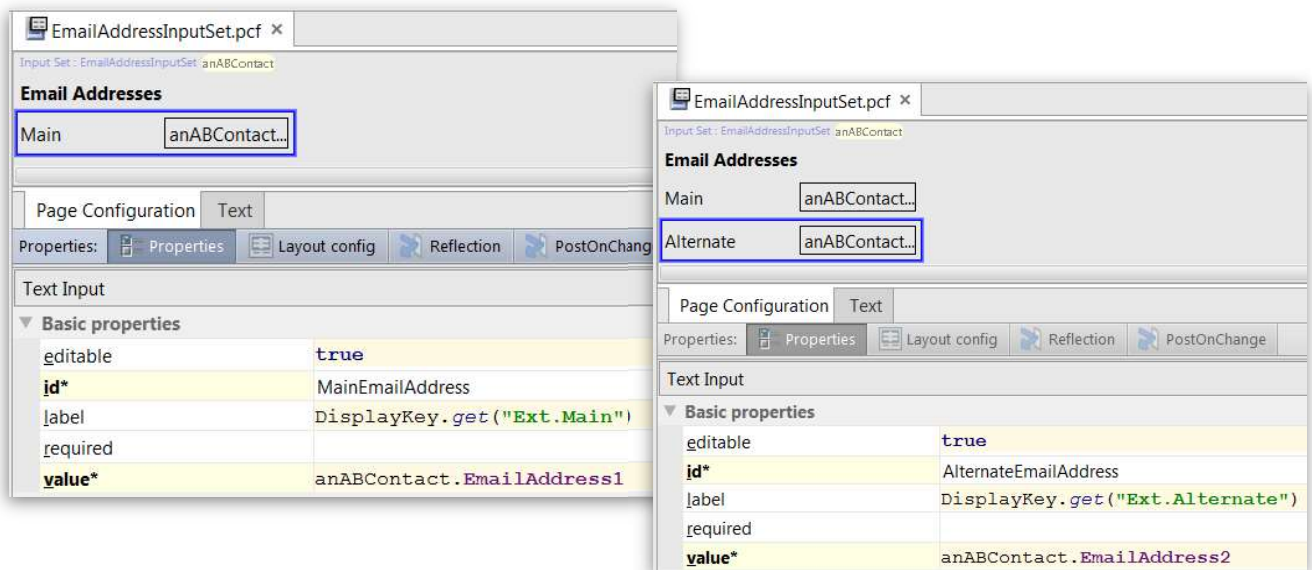
3. Specify the root object



4. Add and configure the label



5. Add and configure the Text Input widgets



7.5 Lab Solution: Reference the Input Set



Solution

Exact details on how to complete the lab.

1. Open the **ABContactSummaryDV**
 - a) Add an Input Divider
 - b) Add and configure the Input Set Ref widget

The screenshot shows a web form titled "ABContactSummaryDV.pcf" with a tab for "EmailAddressInputSet.pcf". The form includes a "Valid Until" date field and a blue-bordered "Input Set Ref" widget. The widget is titled "Email Addresses" and contains two rows: "Main" and "Alternate", each with a button labeled "anABContact...". Below the form, the "Page Configuration" tab is active, showing the "Properties" section for the "Input Set Ref" widget. The "Basic properties" section is expanded, showing the definition: `def* EmailAddressInputSet (anABContact)`.

| Input Set Ref | |
|---|----------------|
| Input Set: EmailAddressInputSet anABContact | |
| Email Addresses | |
| Main | anABContact... |
| Alternate | anABContact... |

Page Configuration | Text

Properties ☒ Properties

Input Set Ref

▼ Basic properties

def* EmailAddressInputSet (anABContact)

2. Navigate to the Phone & Addresses card of the ABPersonDetailsPage. Then add and configure the InputSetRef widget.

Note: Ensure you add an InputSetRef from the InputLayout category and not an Input Set Ref from the Detail View Tile category. You can check you've used the correct PCF element by highlighting the element and looking in the text tab to ensure it shows as `<InputSetRef/>` and not `<TileInputSetRef/>`.

The screenshot displays the PCF editor interface. At the top, two tabs are visible: 'EmailAddressInputSet.pcf' and 'ABPersonDetailsPage.pcf'. The main workspace shows a 'Detail View' with an 'Input Column' containing an 'Input Set Ref' widget. This widget is configured with 'Input Set: EmailAddressInputSet' and 'anABContact'. Below this, a preview of the 'Email Addresses' section is shown, featuring two input fields labeled 'Main' and 'Alternate', both with the value 'anABContact...'. At the bottom, the 'Page Configuration' tab is active, showing the 'Input Set Ref' widget selected. The 'Basic properties' section is expanded, displaying the definition: `def* EmailAddressInputSet (anABContact)`.

3. Navigate to the Phone & Addresses card of the ABCompanyDetailsPage. Then add and configure the InputSetRef widget.

