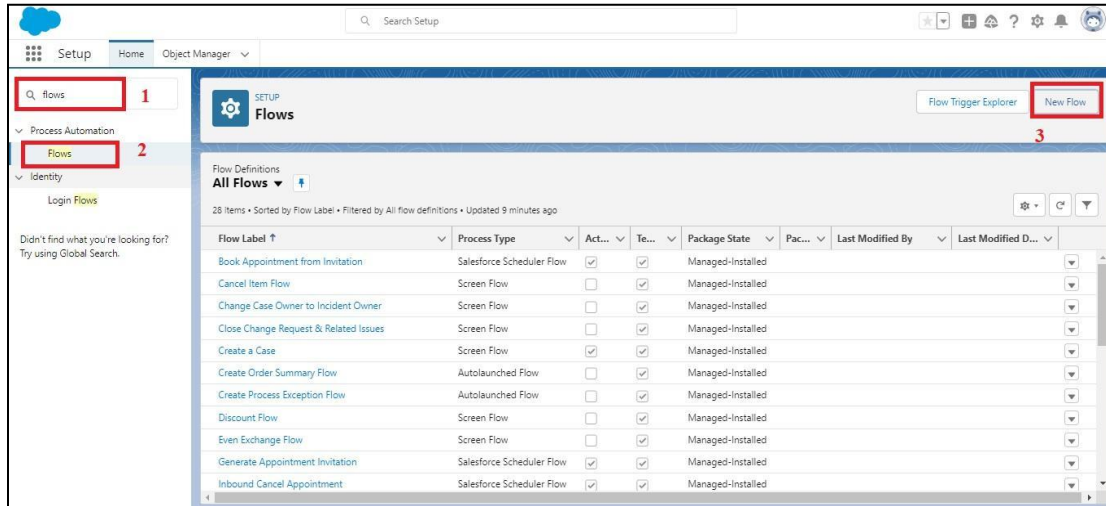
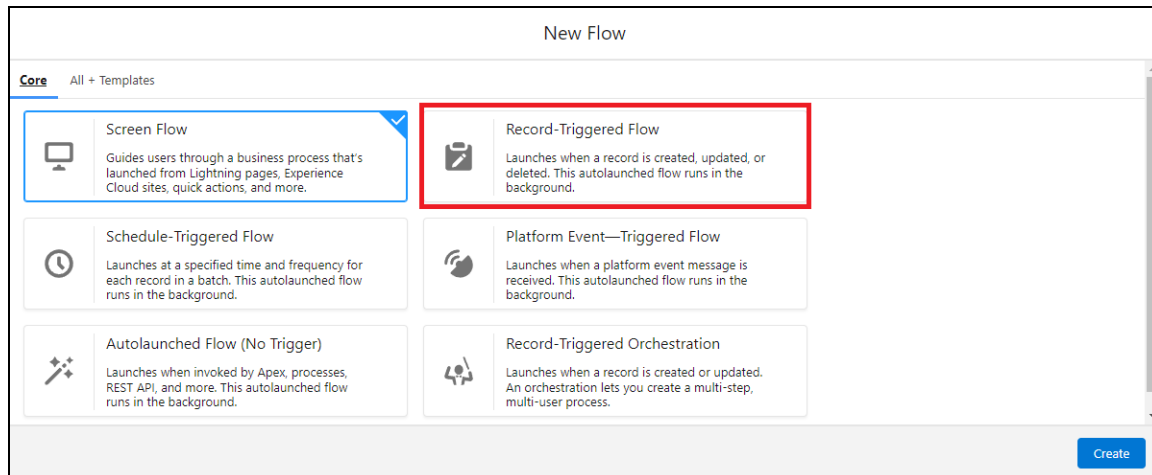


Create Another Flow

1. Click on Gear icon and select setup
2. In Quick find Box enter flow and select the flows
3. Click on New flow and Select Screen Flows.





4. Add an element called screen .
5. Screen label should be Candidate details.
6. API name is auto populated.
7. Add the components in canvas .
8. Select the text from the components .
9. Label name as Candidate name.
10. API name is auto populated.
11. Select the text area from the components.
12. Label name as Address.
13. API name is auto populated.
14. Select the email from the components.
15. Label name as Email.
16. API name is auto populated.
17. Select the Phone from the components.
18. Label name as Phone.

19. API name is auto populated.
20. Select the picklist from the components.
21. Label name as Education.
22. API name is auto populated.
23. And select the choice as {!pick}.
24. Add a header to the canvas candidate flow for job application .
25. Click on save.

The screenshot shows the 'Edit Screen' interface. On the left, the 'Components' panel lists various input types: Input (48), Address, Call Script, Cancel Appointment, Checkbox, Checkbox Group, Choice Lookup (Beta), Currency, and Data Table. The 'Fields' panel in the center displays a form with the following fields: '*Candidate name' (text input), 'Address' (text input), 'Email' (text input with value 'you@example.com'), 'Phone' (text input), and 'Education' (picklist with '--None--' selected). On the right, the 'Screen Properties' panel shows: '*Label' (Candidate details), '*API Name' (Candidate_details), 'Description' (text input), and a 'Configure Header' section with a checked 'Show Header' checkbox. 'Cancel' and 'Done' buttons are at the bottom right.

26. Next , add another element called create record .
27. Label name should be Create candidate record.
28. API is auto populated . and change the How to Set the Record Fields to Use separate resources, and literal values.
29. Select the object Candidate1.

New Create Records

***Label**

A value is required.

***API Name**

Description

How Many Records to Create

☒ One
☐ Multiple

How to Set the Record Fields

☐ Use all values from a record
☒ Use separate resources, and literal values

Create a Record of This Object

***Object**

Search objects... 🔍

Cancel
Done

30. Set the values for the candidate1 as
- a. Field is Address__c and value should be {!Address}.
 - b. Field is Education__c and value should be {!Education}.
 - c. Field is Email__c and value should be {!Email.value}.
 - d. Field is Name and value should be {!Candidate_name}.
31. After that click on done.

New Create Records

Create a Record of This Object

***Object**

Candidate1

Set Field Values for the Candidate1

<p>Field</p> <div style="border: 1px solid #ccc; padding: 2px;"> Search fields... 🔍 </div>	←	<p>Value</p> <div style="border: 1px solid #ccc; padding: 2px;"> Enter value or search resources... 🔍 🗑️ </div>
<p>Field</p> <div style="border: 1px solid #ccc; padding: 2px;"> Search fields... 🔍 </div>	←	<p>Value</p> <div style="border: 1px solid #ccc; padding: 2px;"> Enter value or search resources... 🔍 🗑️ </div>
<p>Field</p> <div style="border: 1px solid #ccc; padding: 2px;"> Search fields... 🔍 </div>	←	<p>Value</p> <div style="border: 1px solid #ccc; padding: 2px;"> Enter value or search resources... 🔍 🗑️ </div>
<p>Field</p> <div style="border: 1px solid #ccc; padding: 2px;"> Search fields... 🔍 </div>	←	<p>Value</p> <div style="border: 1px solid #ccc; padding: 2px;"> Enter value or search resources... 🔍 🗑️ </div>

+ Add Field

☐ Manually assign variables

Cancel
Done

32. Run the flow and check whether the flow is working and click on save.
33. And activate the flow.