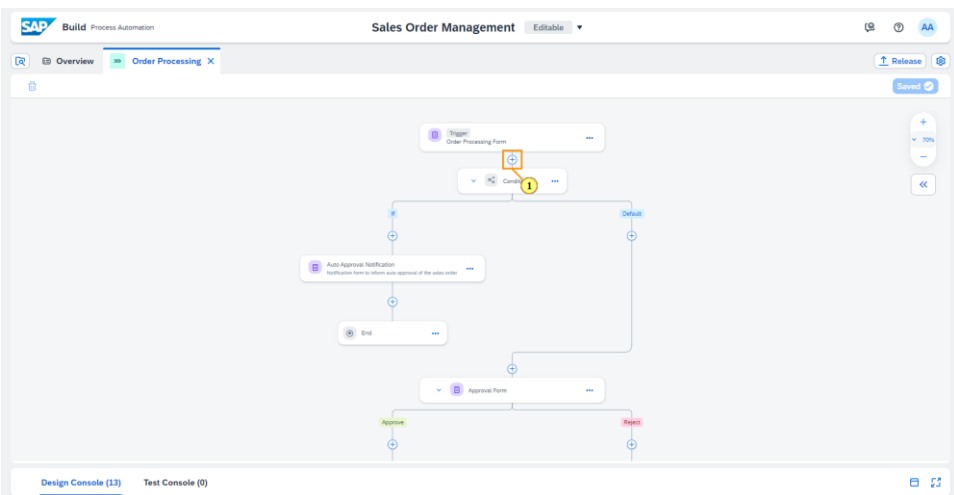
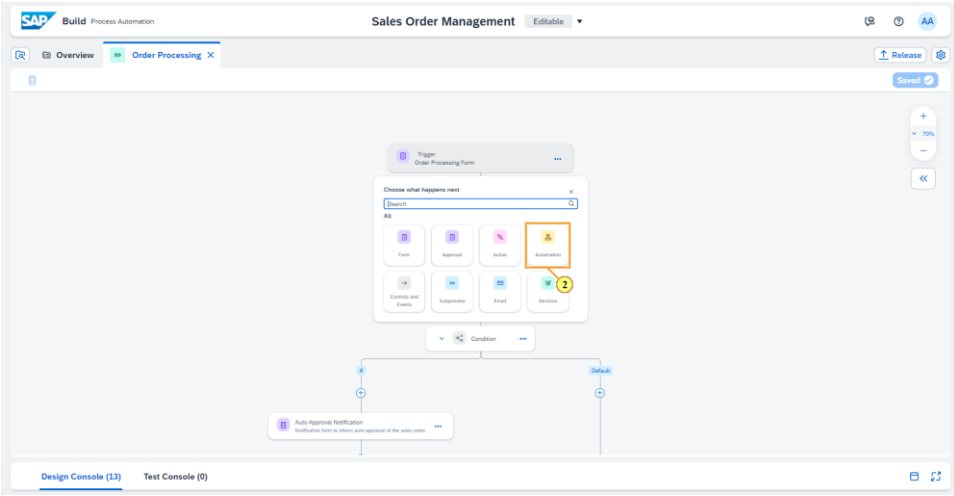
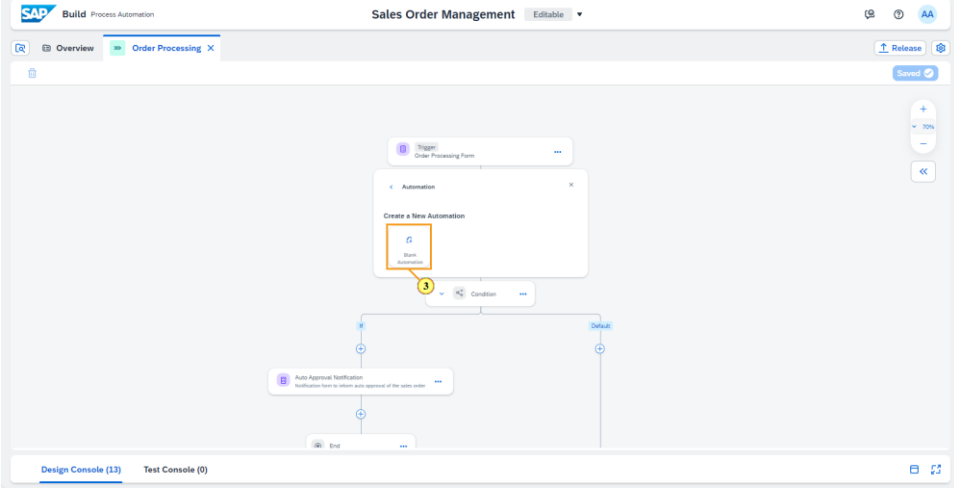
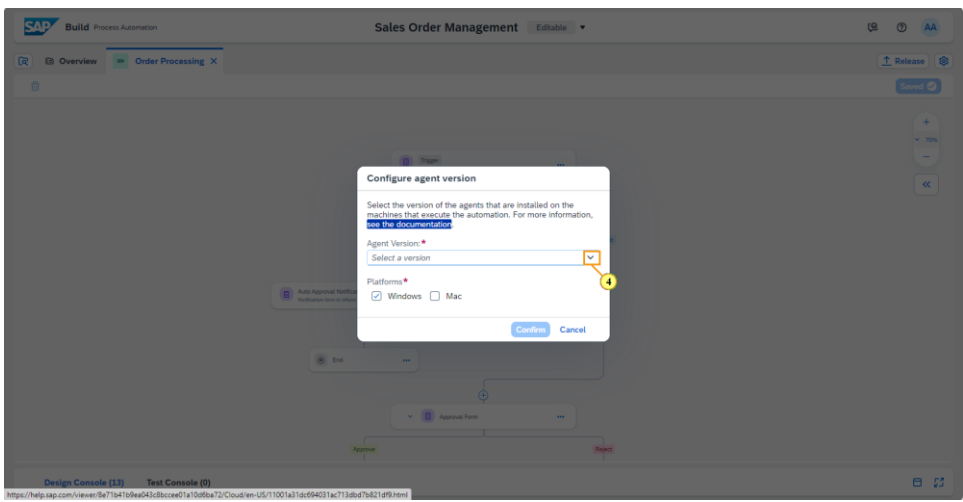
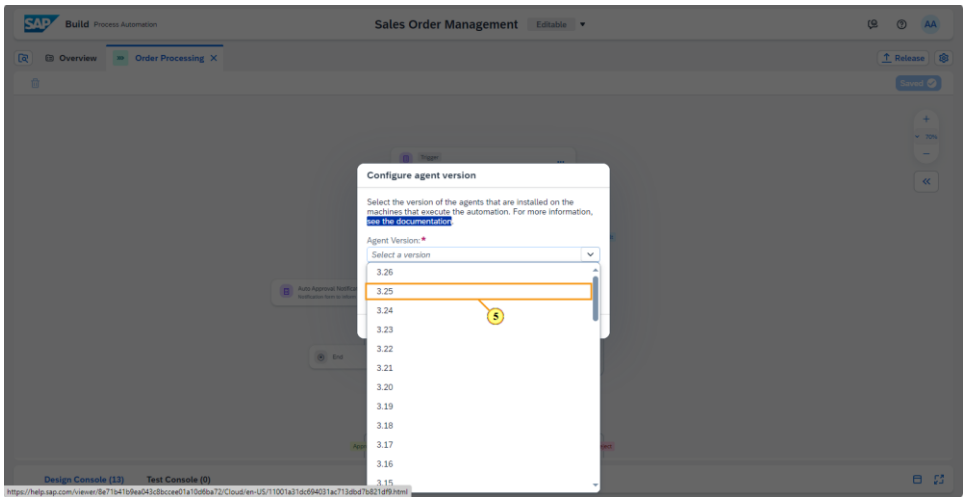
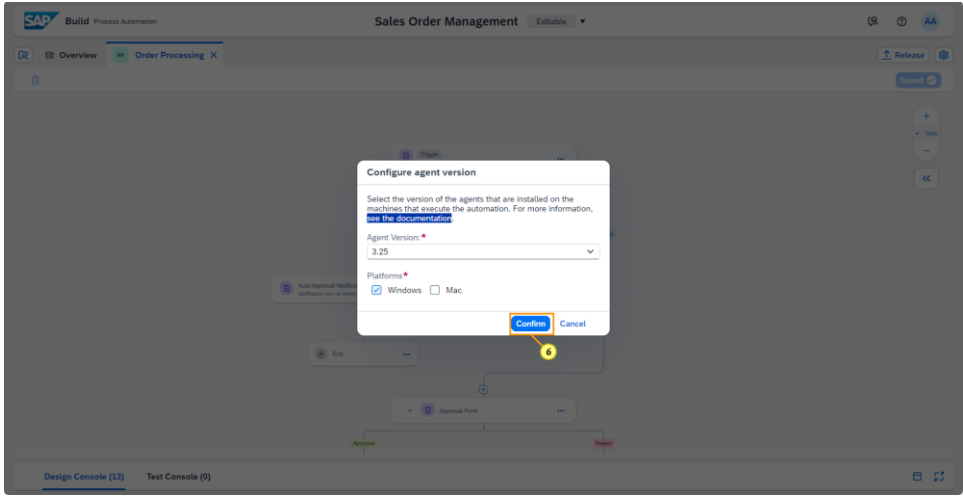
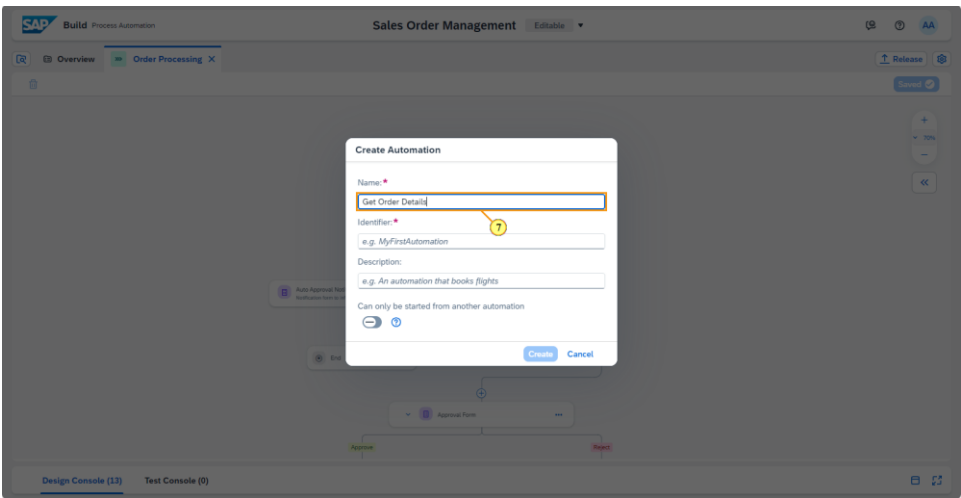
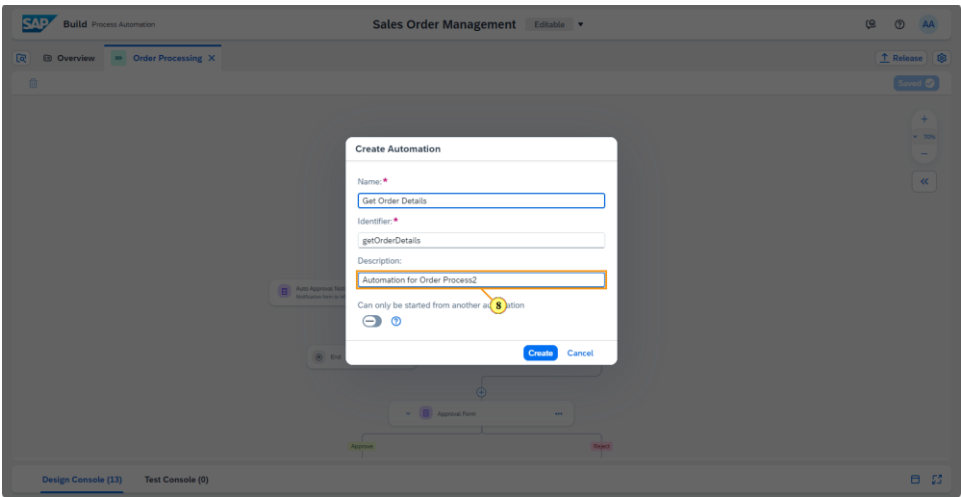
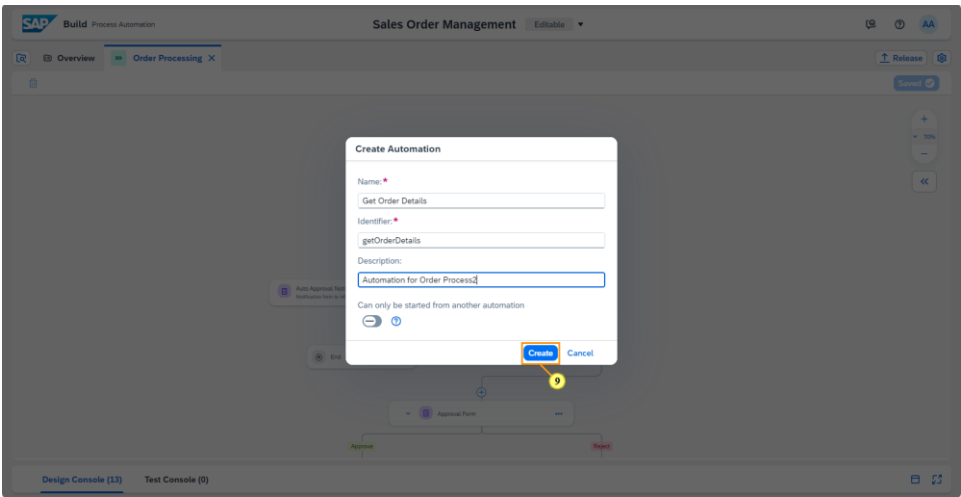
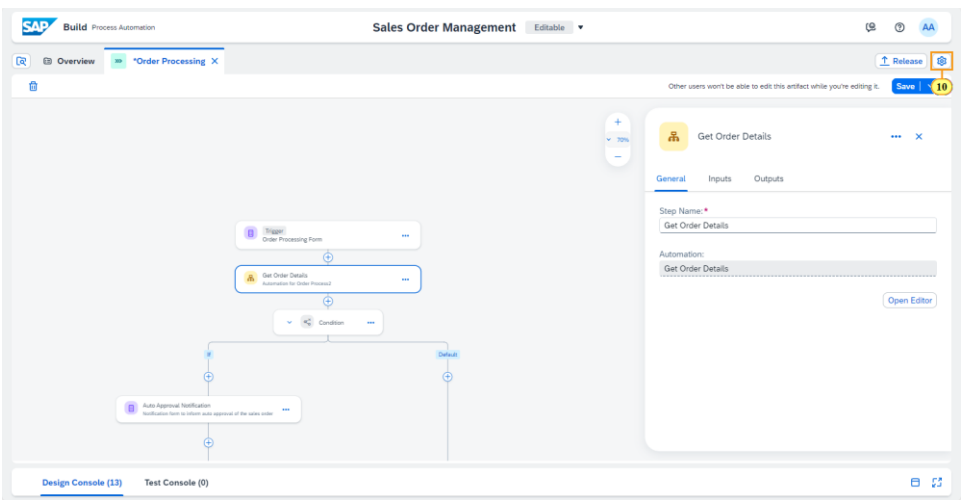
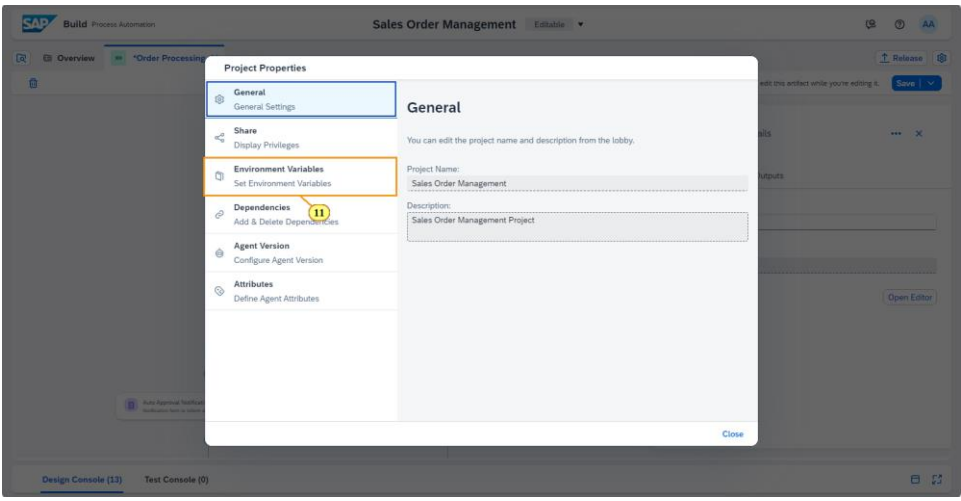
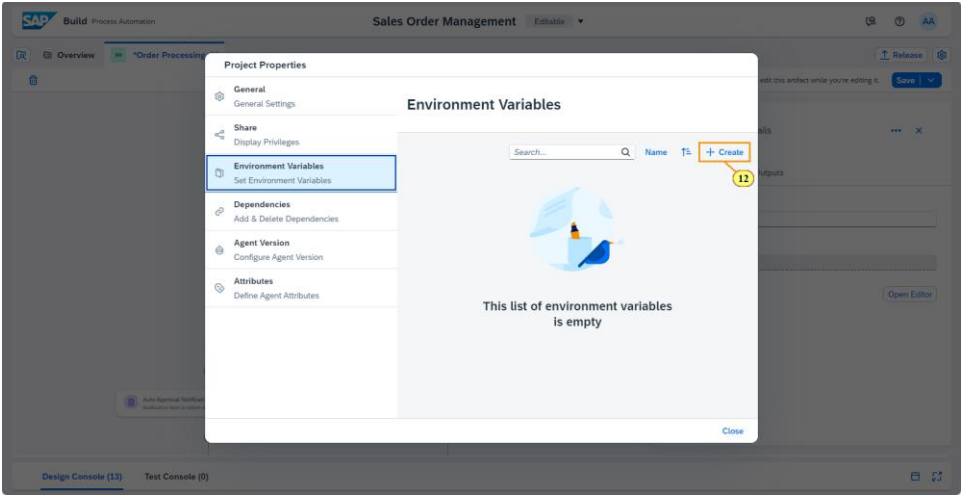


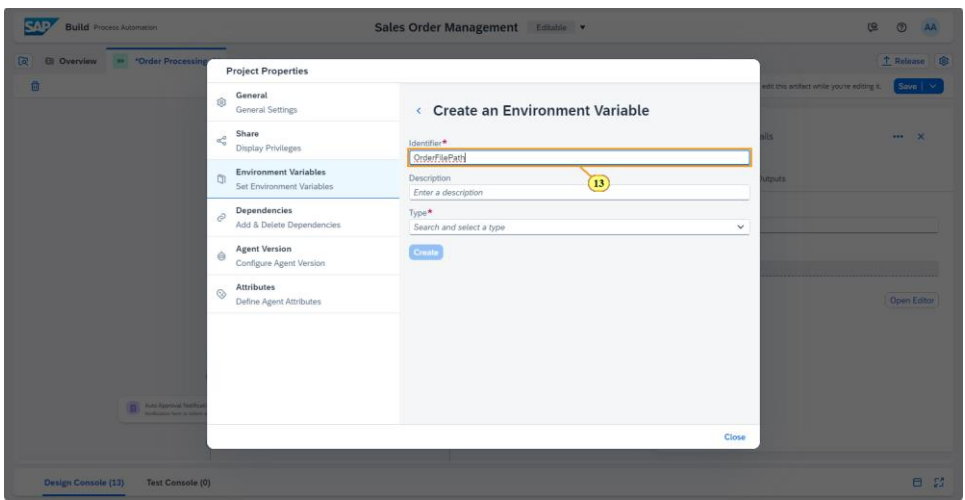
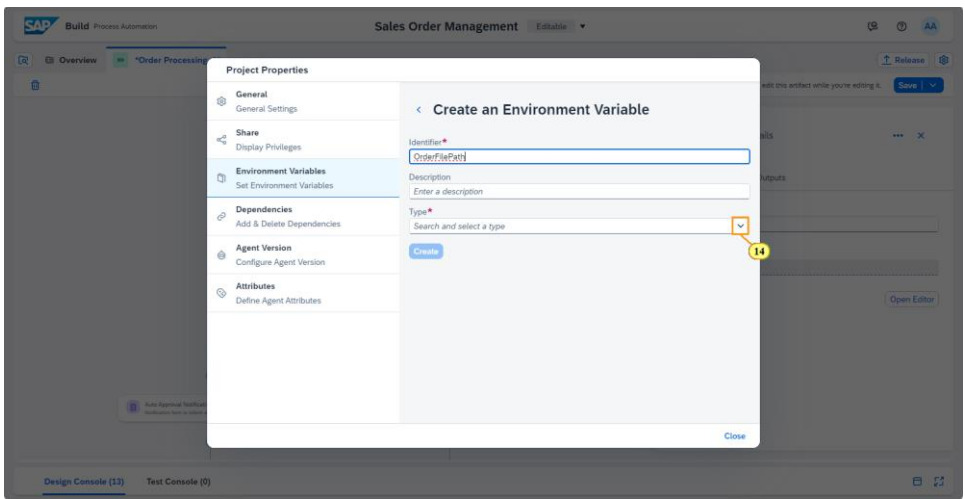
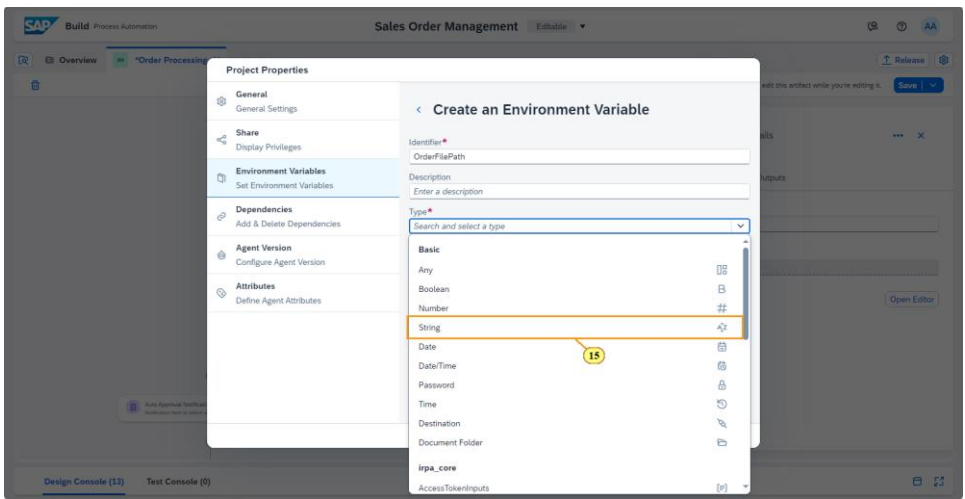
Create and Edit the Automation

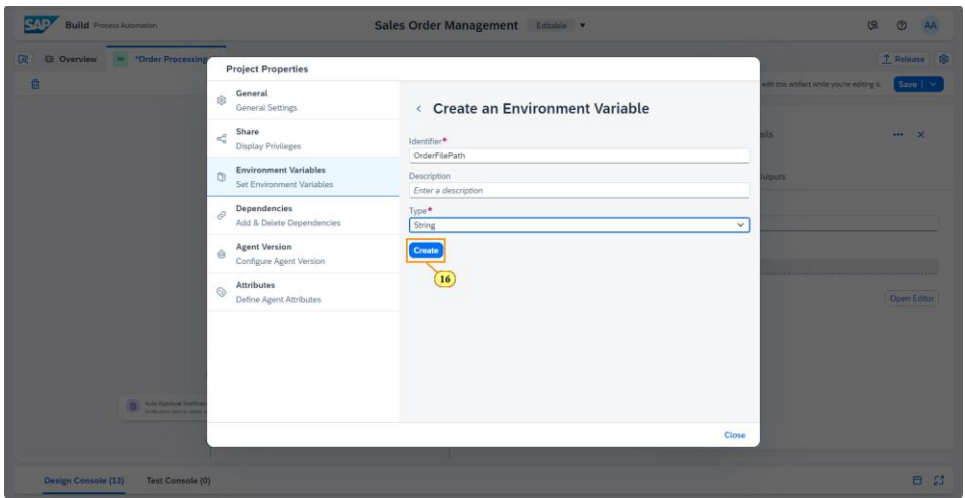
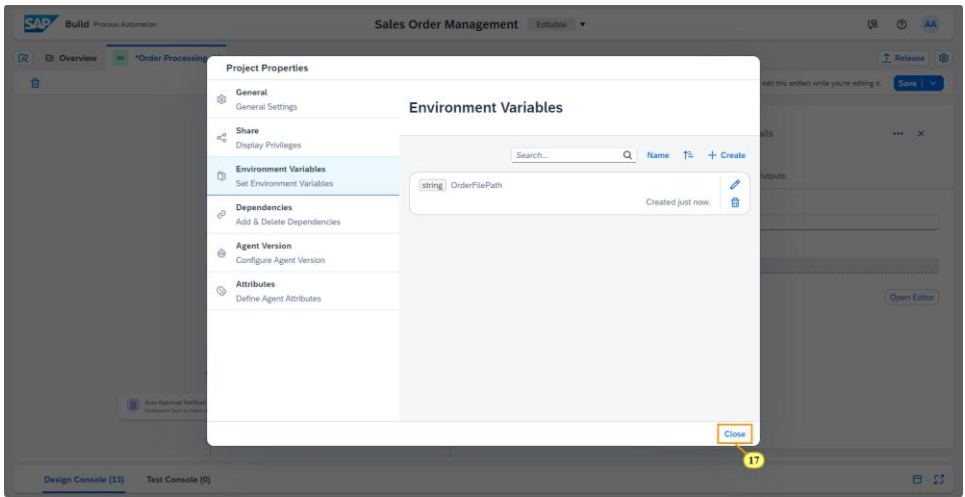
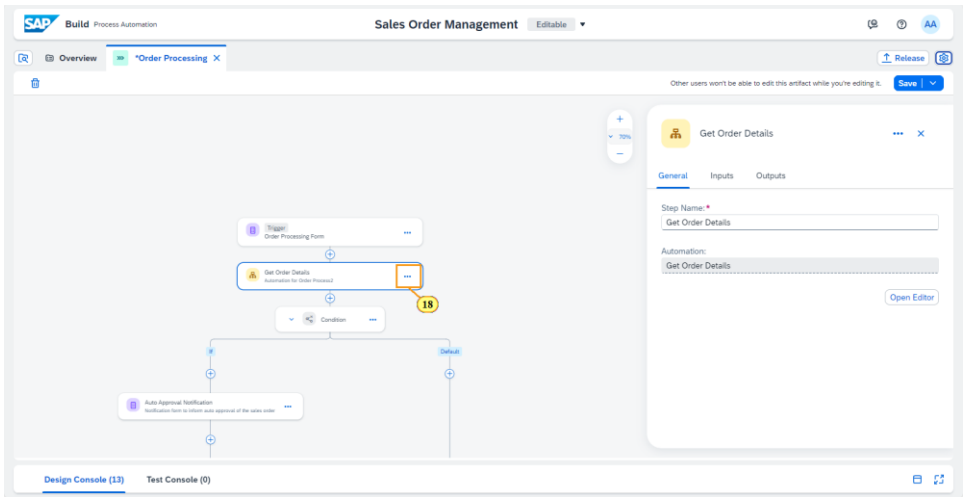
Explanation	Screenshot
<div><div><div>i</div></div><p>In this exercise, you will create and edit the automation.</p><p>1. Choose <i>Add Process Step</i>.</p></div>	 <p>The screenshot shows the SAP Build Process Automation interface for 'Sales Order Management'. A dialog box titled 'Add Process Step' is open, displaying various automation options. The 'Automation' option, represented by a blue icon, is highlighted with a yellow circle and a '1' label. The background shows a process flow diagram with steps like 'Trigger: Order Processing Form', 'Condition', 'Auto Approval Notification', and 'Approval Form'.</p>
<div><p>2. Choose <i>Automation</i>.</p></div>	 <p>The screenshot shows the same SAP Build Process Automation interface. The 'Automation' dialog box is still open, and the 'Automation' option is highlighted with a yellow circle and a '2' label. The background process flow diagram remains visible.</p>
<div><p>3. Choose <i>Blank Automation</i>.</p></div>	 <p>The screenshot shows the SAP Build Process Automation interface. A dialog box titled 'Automation' is open, and the 'Blank Automation' option, represented by a blue icon, is highlighted with a yellow circle and a '3' label. The background process flow diagram is still visible.</p>

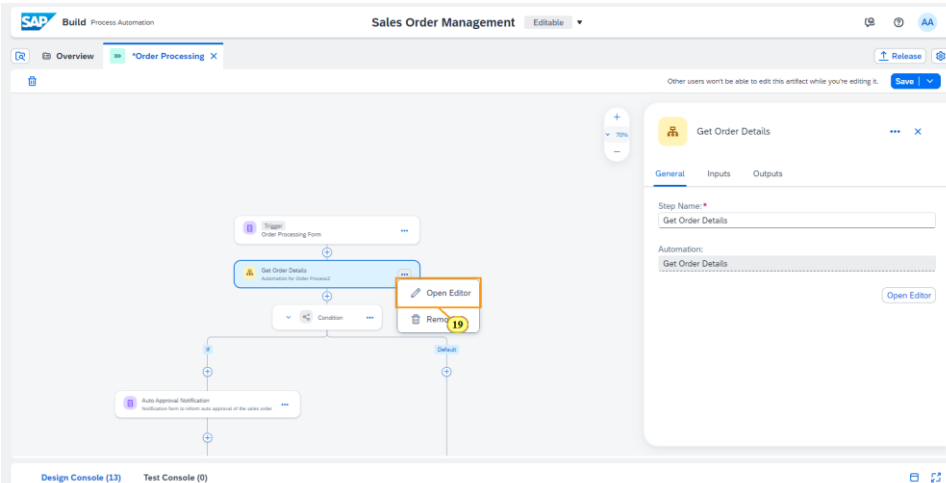
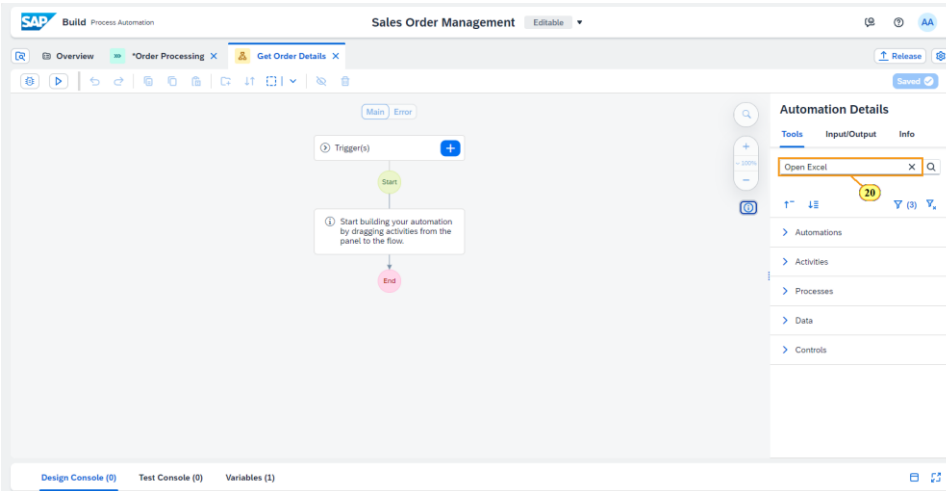
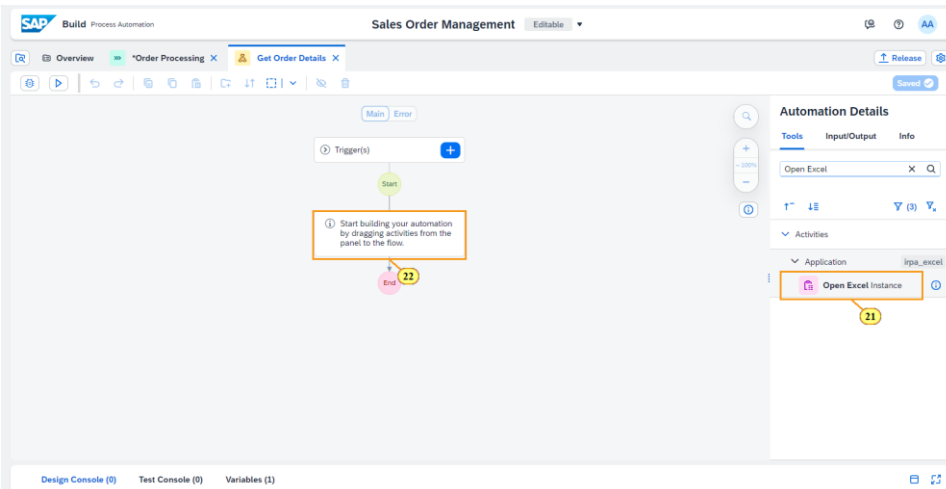
Explanation	Screenshot
4. Choose Agent Version.	
5. Choose 3.25.	
6. Choose Confirm.	

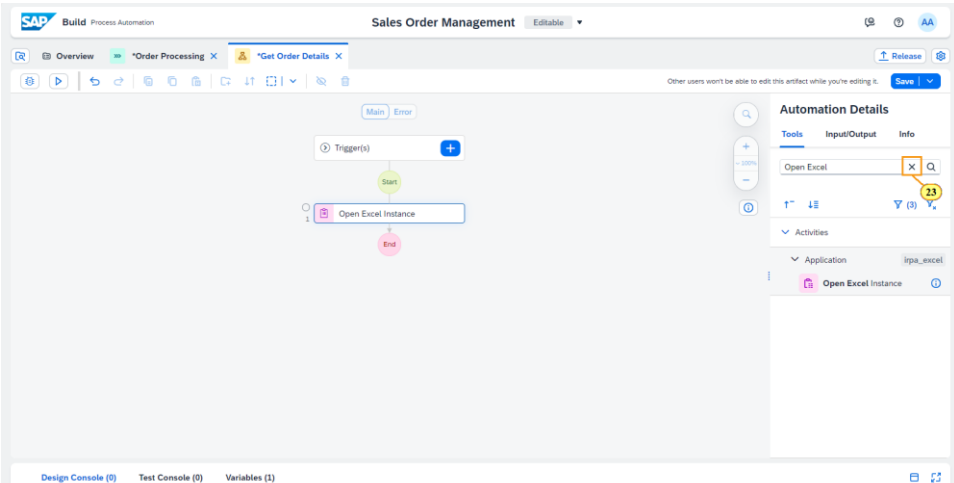
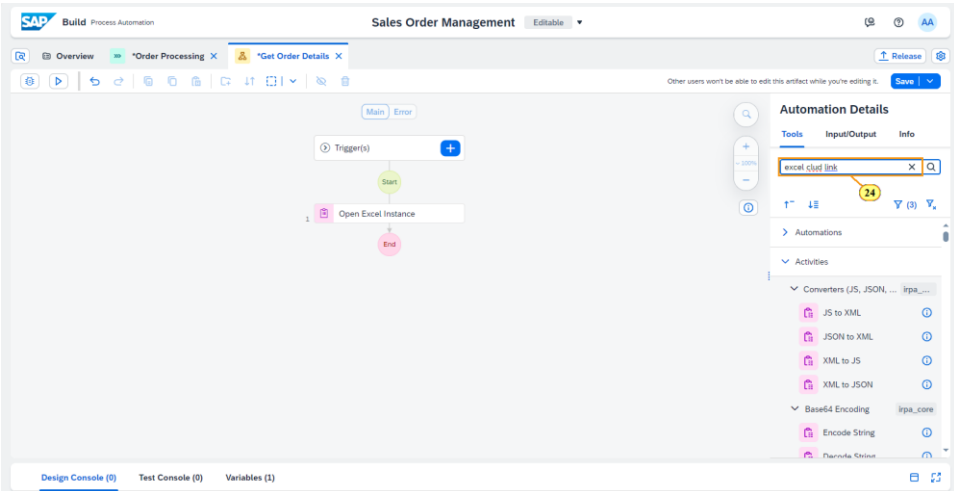
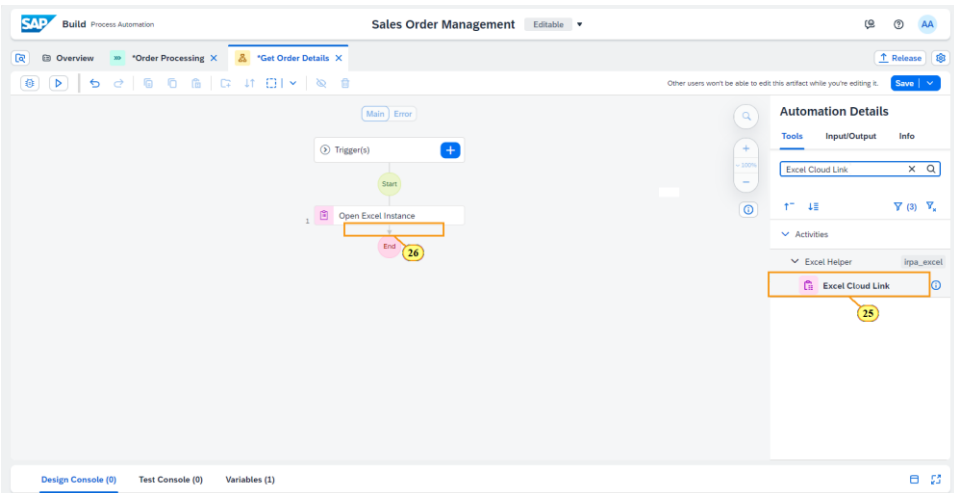
Explanation	Screenshot
7. In the <i>Name</i> field, enter Get Order Details .	
8. In the <i>Description</i> field, enter Automation for Order Process2 .	
9. Choose <i>Create</i> .	

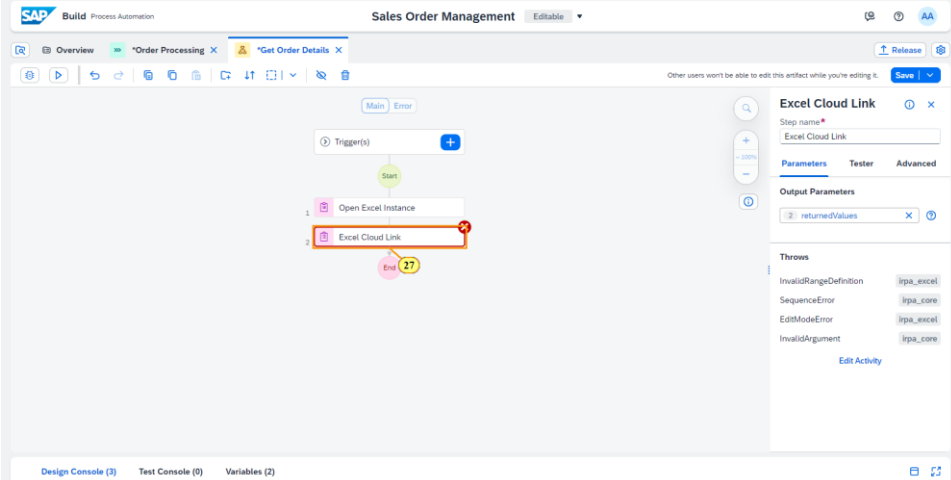
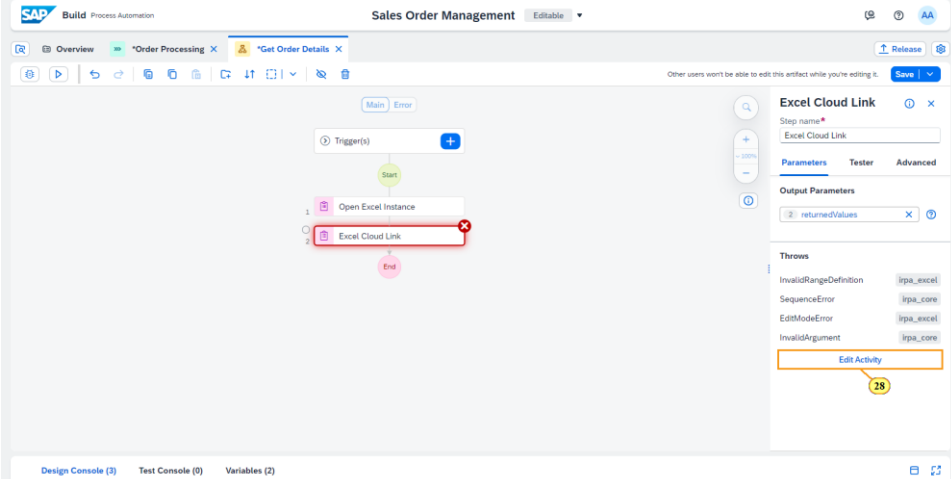
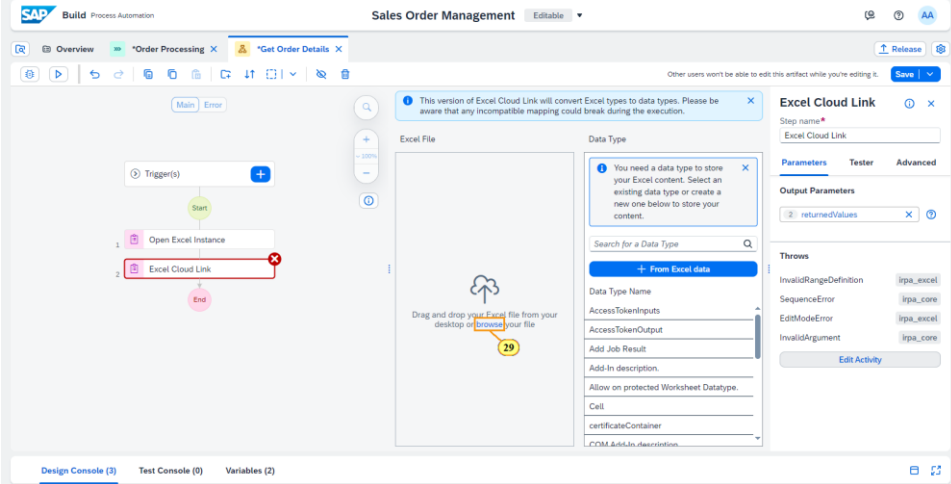
Explanation	Screenshot
10. Choose <i>Settings</i> .	
11. Choose <i>Environment Variables</i> .	
12. Choose <i>Create</i> .	

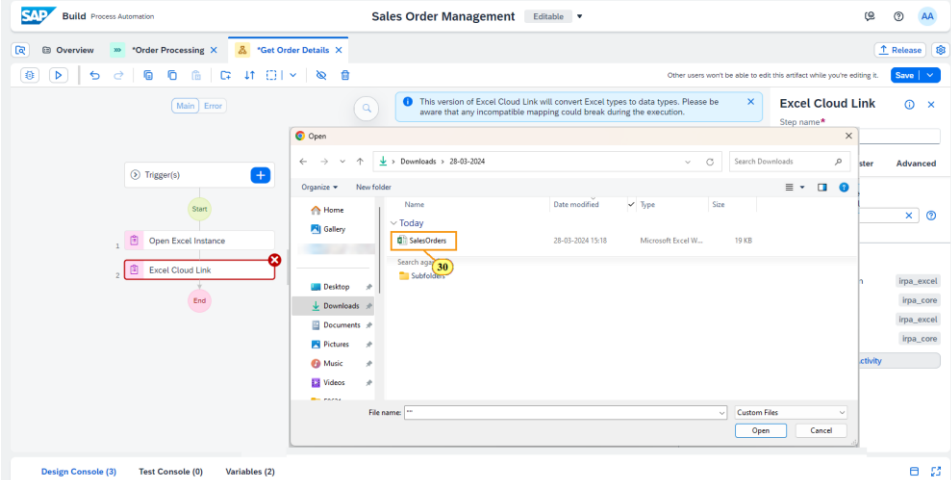
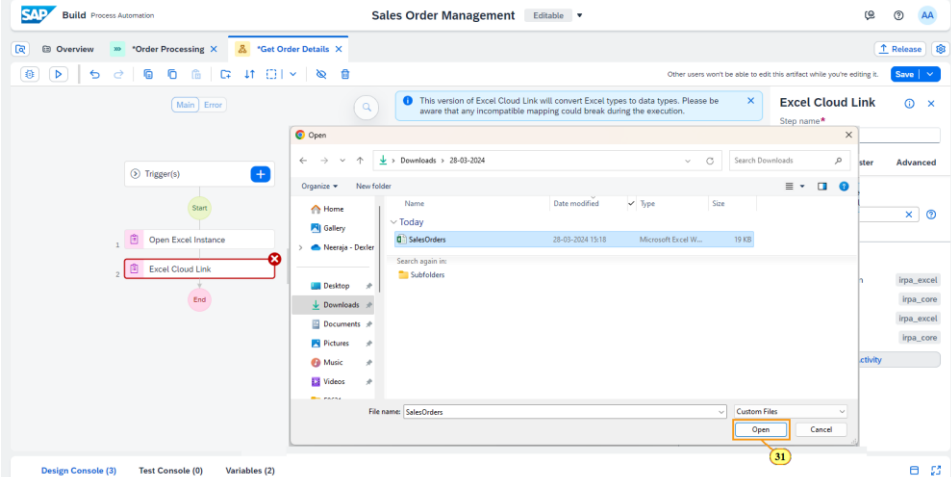
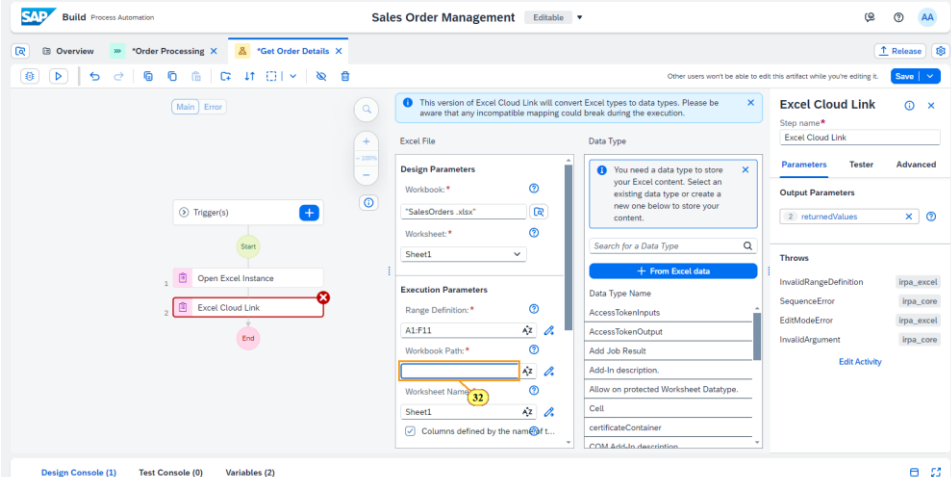
Explanation	Screenshot
13. In the <i>Identifier</i> field, enter OrderFilePath .	
14. Choose <i>Type</i> .	
15. Choose <i>String</i> .	

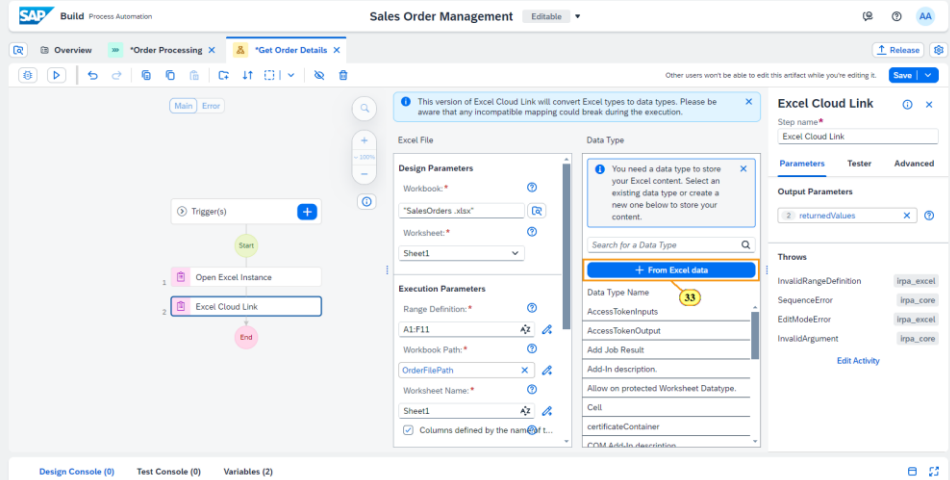
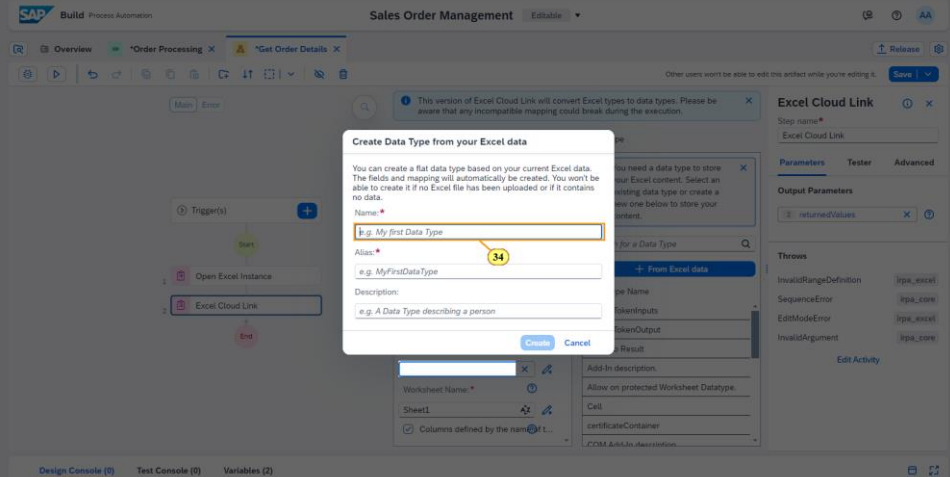
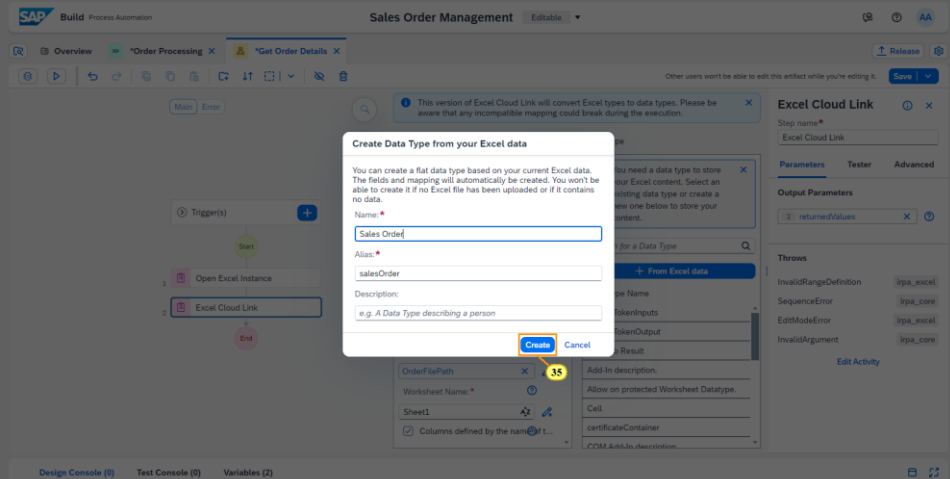
Explanation	Screenshot
16. Choose <i>Create</i> .	 <p>The screenshot shows the 'Project Properties' dialog box in SAP Build. The 'Environment Variables' tab is selected. The 'Create an Environment Variable' sub-dialog is open, showing fields for 'Identifier' (set to 'OrderFilePath'), 'Description', and 'Type' (set to 'String'). The 'Create' button at the bottom left of the sub-dialog is highlighted with a yellow circle and the number 16.</p>
17. Choose <i>Close</i> .	 <p>The screenshot shows the 'Project Properties' dialog box in SAP Build. The 'Environment Variables' tab is selected. The 'Environment Variables' sub-dialog is open, showing a list of variables. The 'Close' button at the bottom right of the sub-dialog is highlighted with a yellow circle and the number 17.</p>
18. Choose <i>More Options</i> .	 <p>The screenshot shows the SAP Build process editor. The 'Get Order Details' step is highlighted with a yellow circle and the number 18. The step is part of a process flow that includes a 'Trigger' and a 'Condition'.</p>

Explanation	Screenshot
<p>19. Choose <i>Open Editor</i>.</p>	
<p>20. In the Search field, enter Open Excel.</p>	
<p>21. Drag <i>Open Excel Instance</i> .</p> <p>22. Drop below <i>Start</i>.</p>	

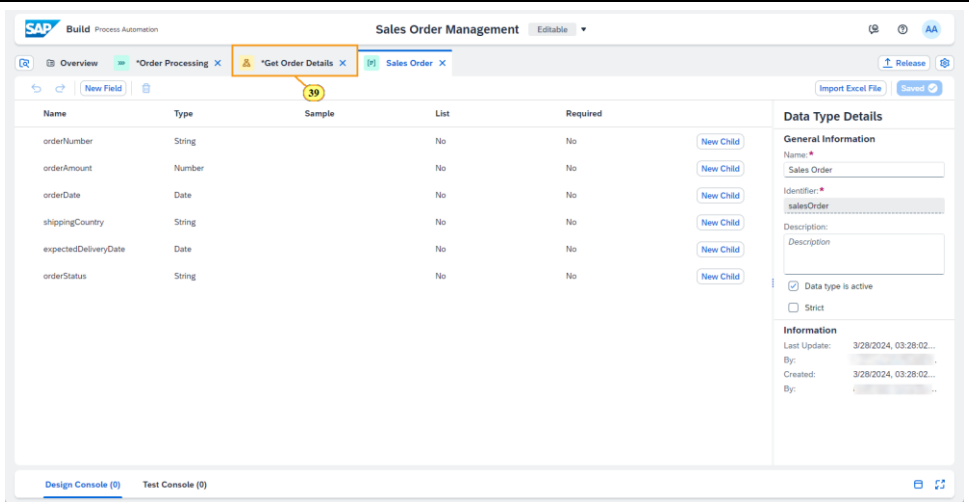
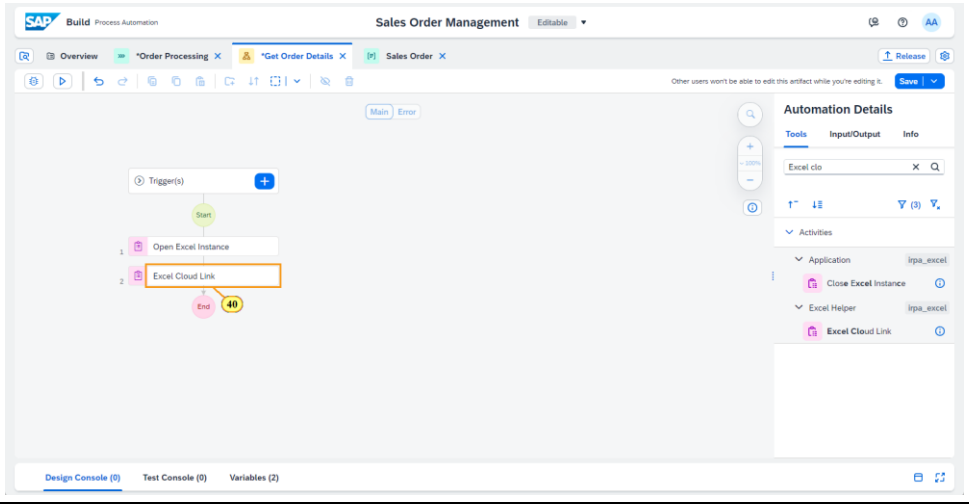
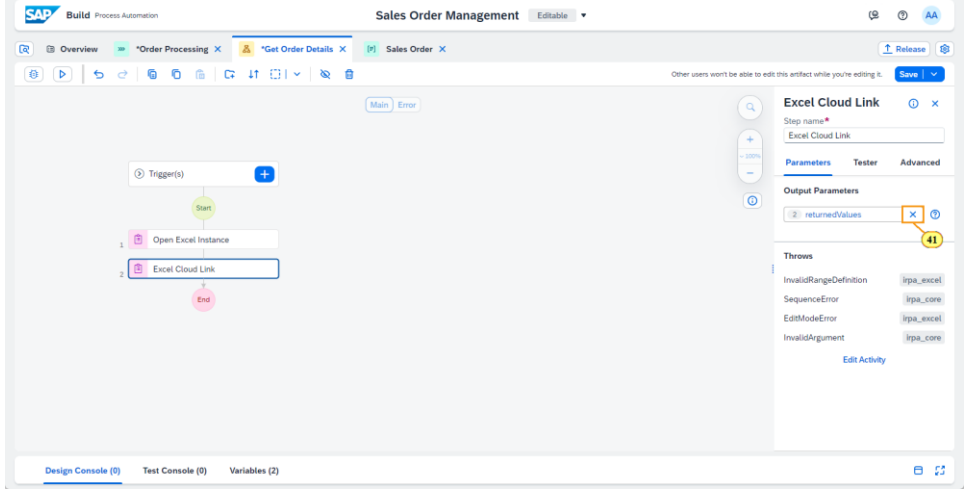
Explanation	Screenshot
23. Choose <i>Remove</i> .	
24. In the <i>Search</i> field, enter Excel Cloud Link .	
25. Drag <i>Excel Cloud Link</i> . 26. Drop below <i>Open Excel Instance</i> .	

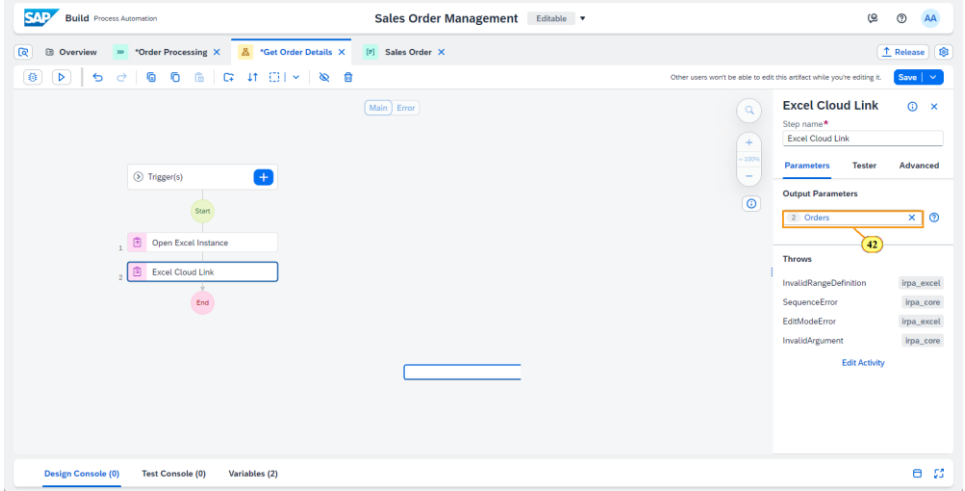
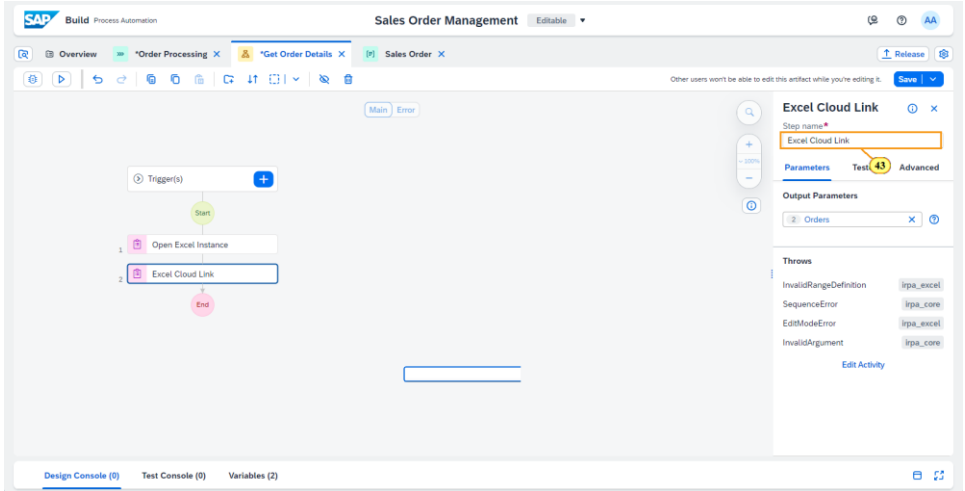
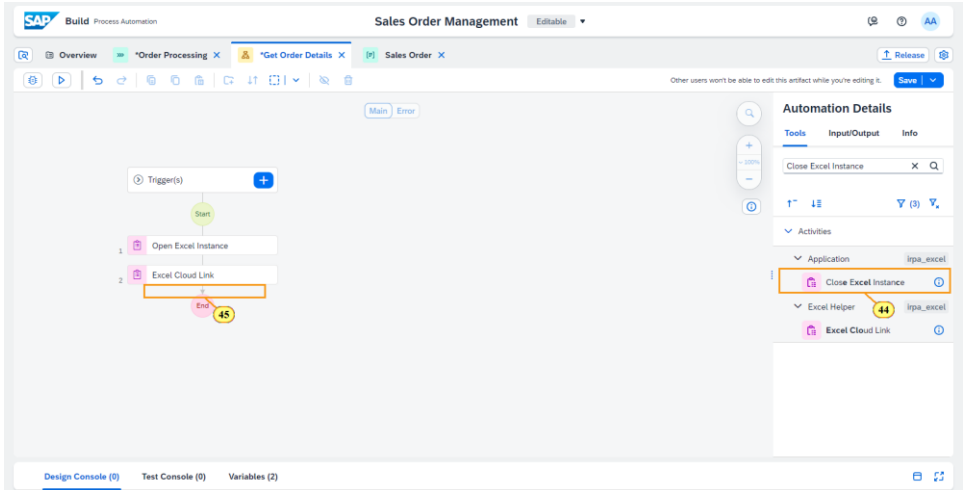
Explanation	Screenshot
27. Choose <i>Excel Cloud Link</i> .	 <p>The screenshot shows the SAP Build Process Automation interface for 'Sales Order Management'. The process flow is visible with steps: Trigger(s), Start, Open Excel Instance, and Excel Cloud Link. The 'Excel Cloud Link' activity is highlighted with a red box and a yellow callout '27'. The right-hand pane shows the configuration for 'Excel Cloud Link', including 'Step name', 'Parameters', 'Output Parameters', and 'Throws'.</p>
28. Choose <i>Edit Activity</i> .	 <p>This screenshot is similar to the previous one, but the 'Edit Activity' button in the 'Throws' section of the right-hand pane is highlighted with a red box and a yellow callout '28'.</p>
29. Choose <i>browse</i> .	 <p>The screenshot shows the 'Excel Cloud Link' configuration pane with the 'Excel File' section expanded. A dialog box is open, prompting the user to 'Drag and drop your Excel file from your desktop or browse your file'. The 'browse' button is highlighted with a red box and a yellow callout '29'. The 'Data Type' section on the right is also visible.</p>

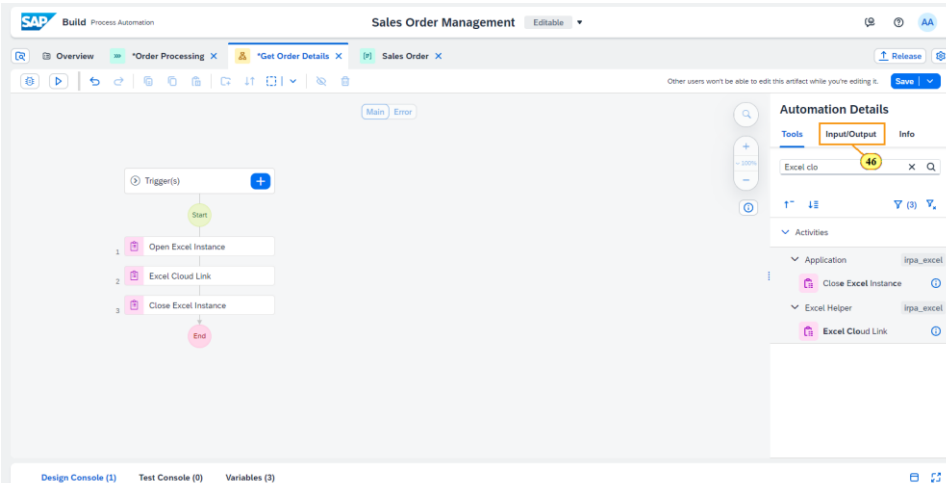
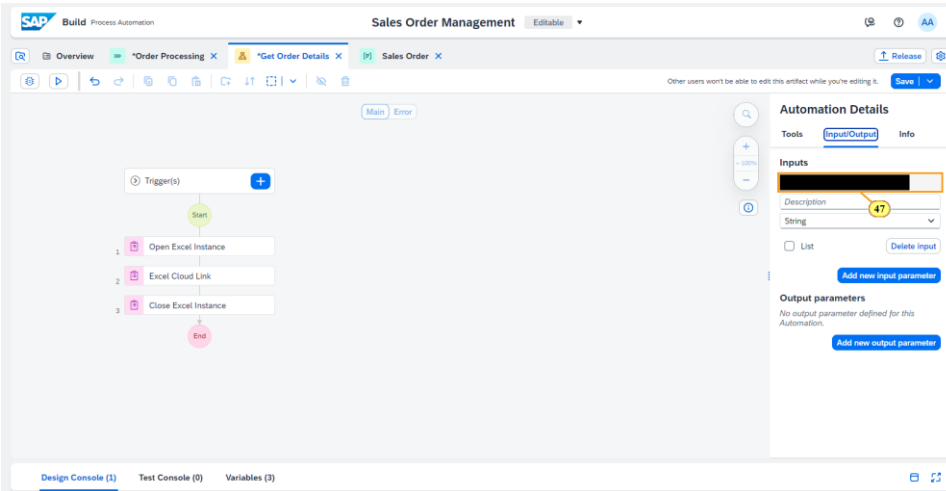
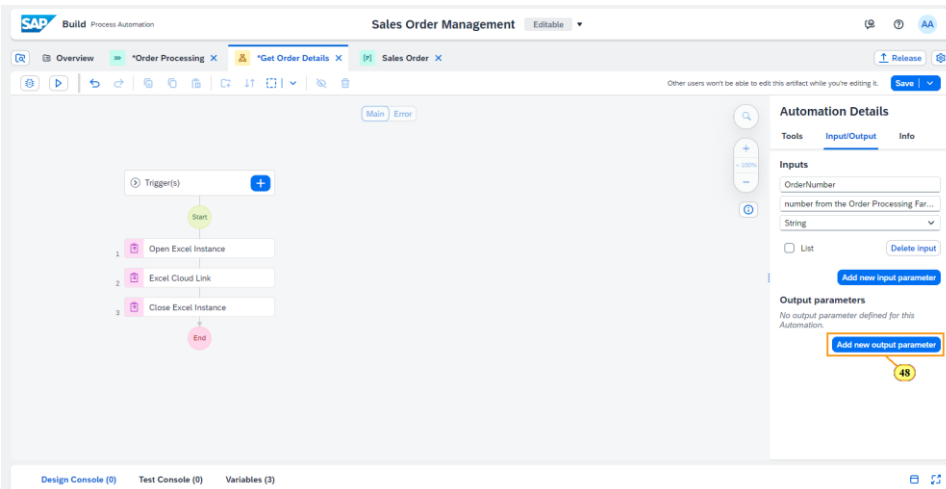
Explanation	Screenshot
<p>30. Choose <i>Sales Orders</i>.</p>	
<p>31. Choose <i>Open</i>.</p>	
<p>32. In the <i>Workbook Path</i> field, enter <i>OrderFilePath</i>.</p>	

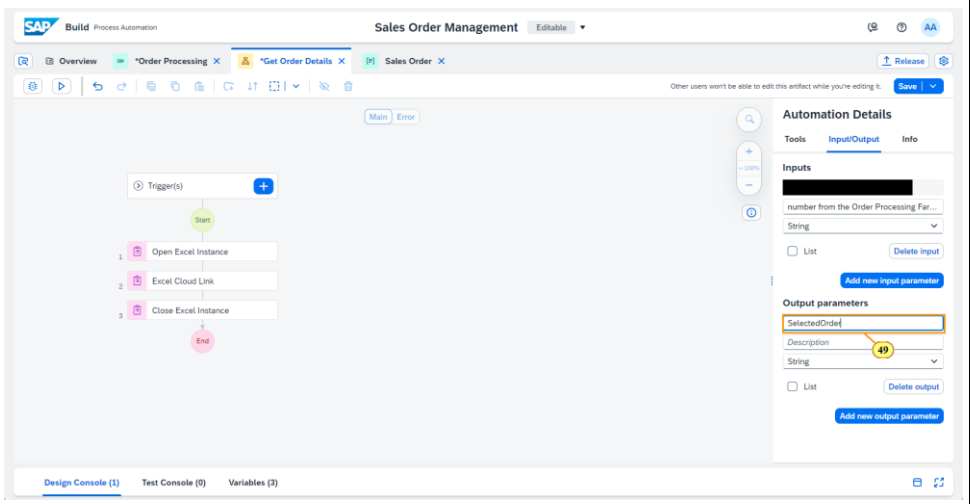
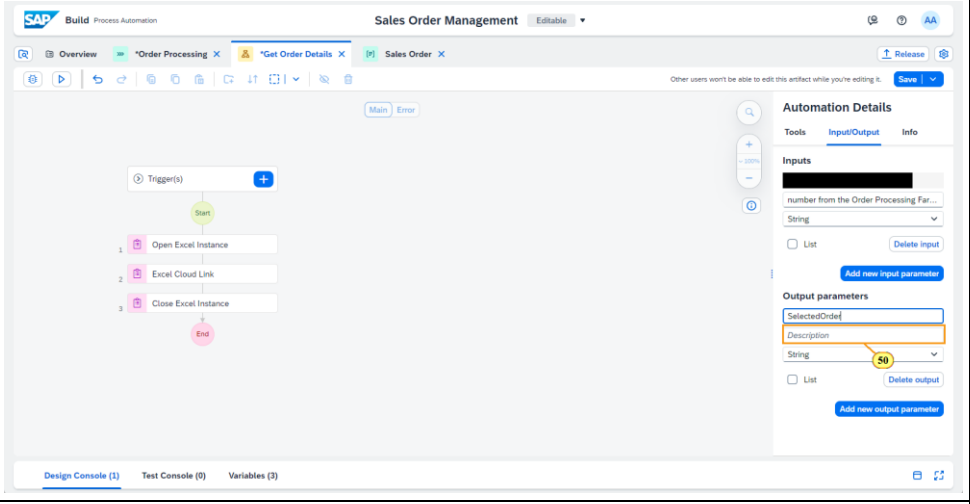
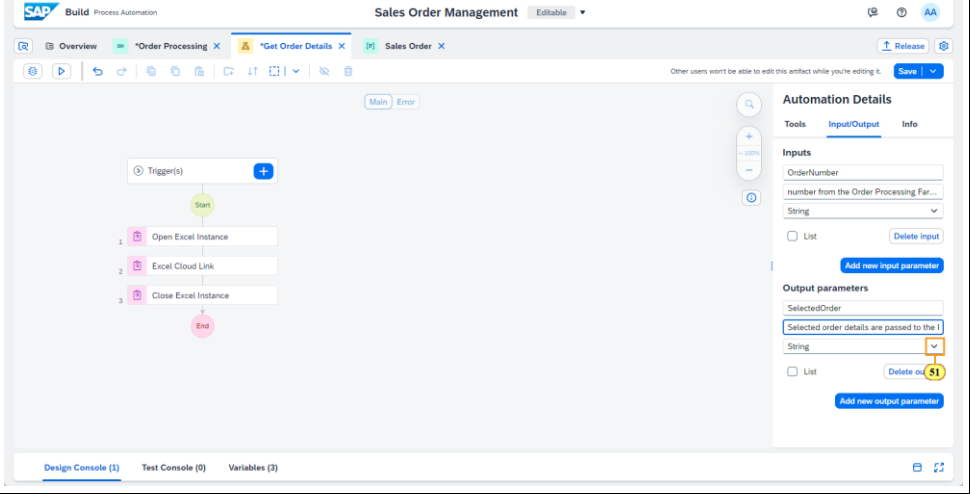
Explanation	Screenshot
<p>33. Choose <i>From Excel data</i>.</p>	 <p>The screenshot shows the SAP Build Process Automation interface for 'Sales Order Management'. The 'Excel Cloud Link' configuration panel is open, and the 'Data Type' dropdown is set to 'From Excel data'.</p>
<p>34. In the <i>Name</i> field, enter Sales Order.</p>	 <p>The screenshot shows the 'Create Data Type from your Excel data' dialog box. The 'Name' field is set to 'Sales Order'.</p>
<p>35. Choose <i>Create</i>.</p>	 <p>The screenshot shows the 'Create Data Type from your Excel data' dialog box. The 'Create' button is highlighted.</p>

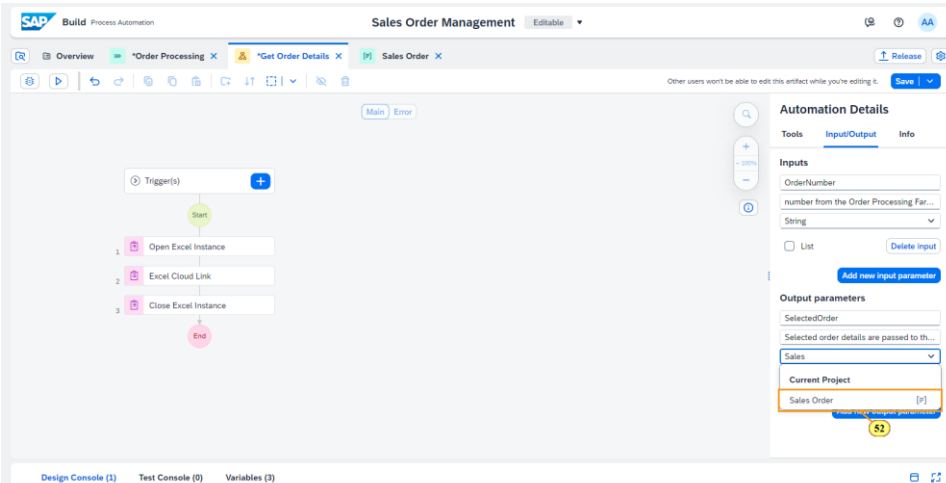
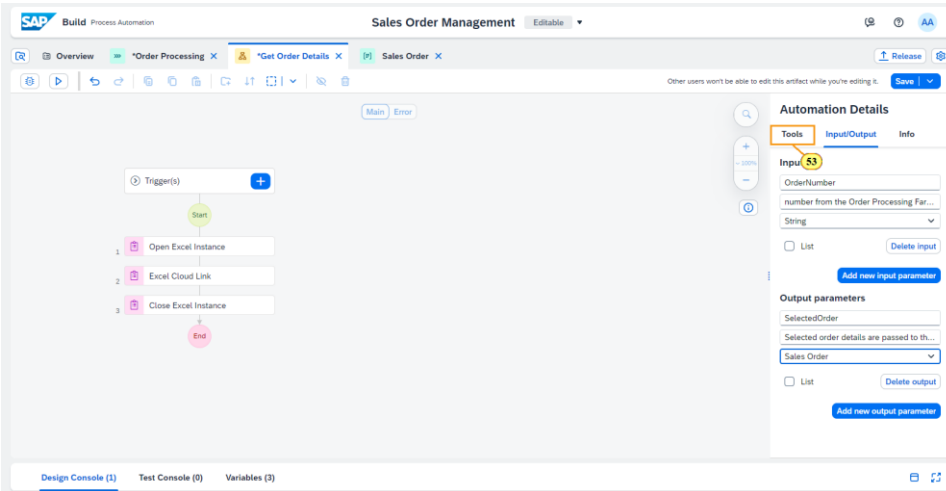
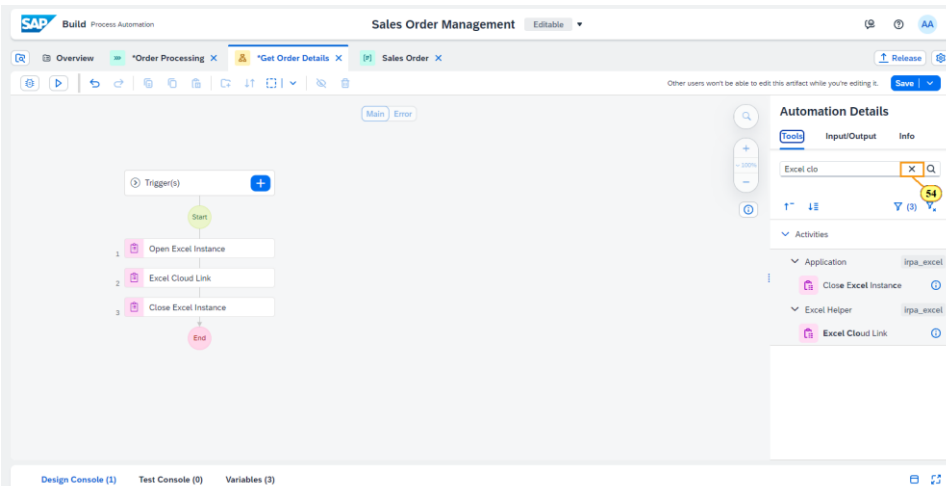
Explanation	Screenshot
36. Choose Overview.	
37. Select the scroll area to scroll down.	
38. Choose Sales Order.	

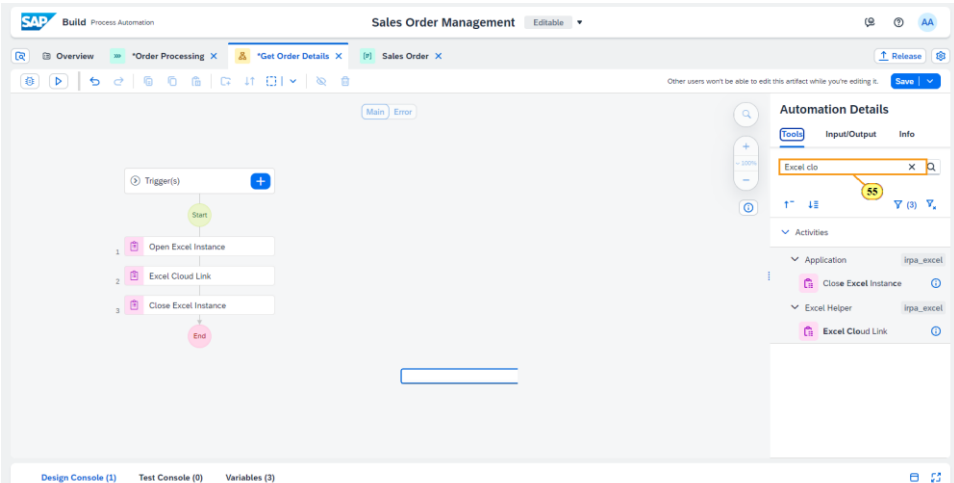
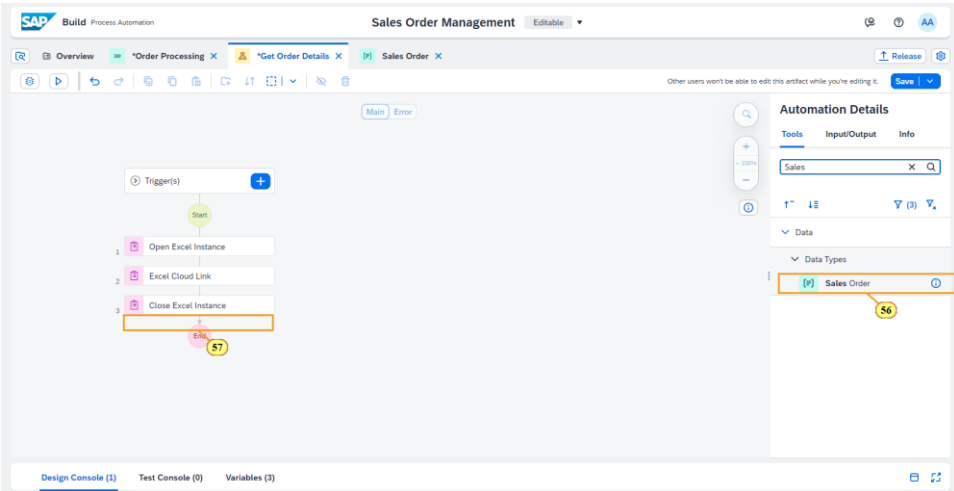
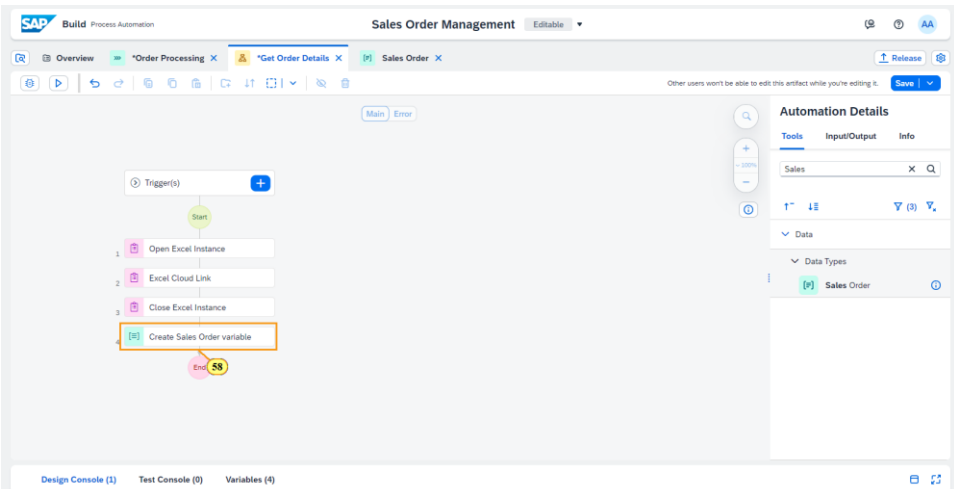
Explanation	Screenshot																																			
39. Choose <i>Get Order Details</i> .	 <p>The screenshot shows the SAP Build Process Automation interface for 'Sales Order Management'. The 'Order Processing' workflow is active, and the 'Get Order Details' step is highlighted with a yellow box and a yellow circle containing the number 39. The interface includes a table of data types, a 'Data Type Details' panel on the right, and a 'Design Console' at the bottom.</p> <table><tr><th>Name</th><th>Type</th><th>Sample</th><th>List</th><th>Required</th></tr><tr><td>orderNumber</td><td>String</td><td></td><td>No</td><td>No</td></tr><tr><td>orderAmount</td><td>Number</td><td></td><td>No</td><td>No</td></tr><tr><td>orderDate</td><td>Date</td><td></td><td>No</td><td>No</td></tr><tr><td>shippingCountry</td><td>String</td><td></td><td>No</td><td>No</td></tr><tr><td>expectedDeliveryDate</td><td>Date</td><td></td><td>No</td><td>No</td></tr><tr><td>orderStatus</td><td>String</td><td></td><td>No</td><td>No</td></tr></table>	Name	Type	Sample	List	Required	orderNumber	String		No	No	orderAmount	Number		No	No	orderDate	Date		No	No	shippingCountry	String		No	No	expectedDeliveryDate	Date		No	No	orderStatus	String		No	No
Name	Type	Sample	List	Required																																
orderNumber	String		No	No																																
orderAmount	Number		No	No																																
orderDate	Date		No	No																																
shippingCountry	String		No	No																																
expectedDeliveryDate	Date		No	No																																
orderStatus	String		No	No																																
40. Choose <i>Excel Cloud Link</i> .	 <p>The screenshot shows the SAP Build Process Automation interface for 'Sales Order Management'. The 'Order Processing' workflow is active, and the 'Excel Cloud Link' step is highlighted with a yellow box and a yellow circle containing the number 40. The interface includes a 'Design Console' at the bottom and a 'Automation Details' panel on the right.</p>																																			
41. Choose <i>Remove</i> .	 <p>The screenshot shows the SAP Build Process Automation interface for 'Sales Order Management'. The 'Order Processing' workflow is active, and the 'Excel Cloud Link' step is highlighted with a yellow box and a yellow circle containing the number 41. The interface includes a 'Design Console' at the bottom and a 'Parameters' panel on the right.</p>																																			

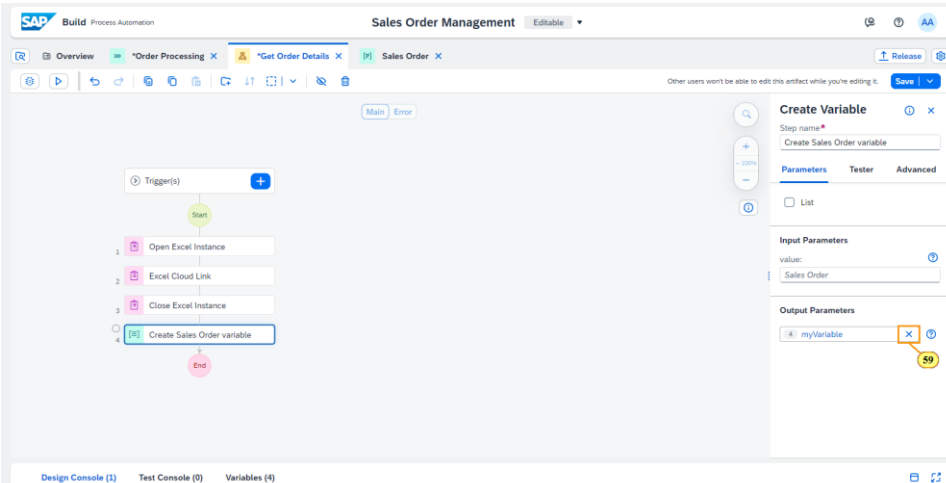
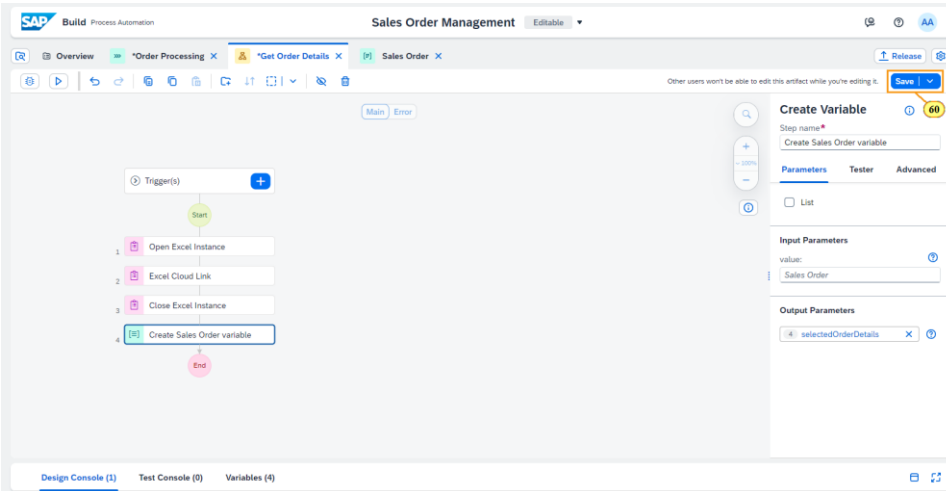

Explanation	Screenshot
<p>42. In the <i>Output Parameters</i> field, enter Orders.</p>	 <p>The screenshot shows the SAP Build Process Automation interface for 'Sales Order Management'. The 'Excel Cloud Link' step is selected, and the 'Output Parameters' field is highlighted with a yellow box and labeled 42. The field contains the text 'Orders'.</p>
<p>43. In the <i>Step Name</i> field, enter Close Excel Instance.</p>	 <p>The screenshot shows the SAP Build Process Automation interface for 'Sales Order Management'. The 'Excel Cloud Link' step is selected, and the 'Step Name' field is highlighted with a yellow box and labeled 43. The field contains the text 'Close Excel Instance'.</p>
<p>44. Drag <i>Close Excel Instance</i>.</p> <p>45. Drop below <i>Excel Cloud Link</i>.</p>	 <p>The screenshot shows the SAP Build Process Automation interface for 'Sales Order Management'. The 'Automation Details' panel is open, showing the 'Activities' section. The 'Close Excel Instance' activity is highlighted with a yellow box and labeled 44, and the 'Excel Cloud Link' activity is highlighted with a yellow box and labeled 45.</p>

Explanation	Screenshot
<p>46. Choose <i>Input/Output</i>.</p>	
<p>47. In the <i>Inputs</i> field, enter Order Number.</p>	
<p>48. Choose <i>Add new output parameter</i>.</p>	

Explanation	Screenshot
49. In the <i>Inputs</i> field, enter SelectedOrder .	
50. In the <i>Inputs</i> field, enter Selected order details are processed .	
51. Choose <i>String</i> .	

Explanation	Screenshot
<p>52. Choose <i>Sales Order</i>.</p>	
<p>53. Choose <i>Tools</i>.</p>	
<p>54. Choose <i>Remove</i>.</p>	

Explanation	Screenshot
<p>55. In the <i>Search</i> field, enter Sales.</p>	 <p>The screenshot shows the SAP Build Process Automation interface for 'Sales Order Management'. The 'Automation Details' panel on the right has a search field containing 'Excel clo'. A yellow circle with the number '55' is positioned next to the search field. The main canvas shows a process flow starting with 'Trigger(s)', followed by 'Open Excel Instance', 'Excel Cloud Link', and 'Close Excel Instance'.</p>
<p>56. Drag <i>Sales Order</i>.</p> <p>57. Drop below <i>Close Excel Instance</i>.</p>	 <p>The screenshot shows the SAP Build Process Automation interface. The 'Automation Details' panel on the right has a search field containing 'Sales'. A yellow circle with the number '56' is positioned next to the search field. The main canvas shows the process flow with 'Close Excel Instance' highlighted, and a new activity 'Sales Order' is being added below it, indicated by a yellow circle with the number '57'.</p>
<p>58. Choose <i>Create Sales Order variable</i>.</p>	 <p>The screenshot shows the SAP Build Process Automation interface. The 'Automation Details' panel on the right has a search field containing 'Sales'. A yellow circle with the number '58' is positioned next to the search field. The main canvas shows the process flow with 'Close Excel Instance' highlighted, and a new activity 'Create Sales Order variable' is being added below it, indicated by a yellow circle with the number '58'.</p>

Explanation	Screenshot
<p>59. Choose <i>Remove</i>.</p>	
<p>60. Choose <i>Save</i>.</p>	
<p> You have now created and edited the automation.</p>	