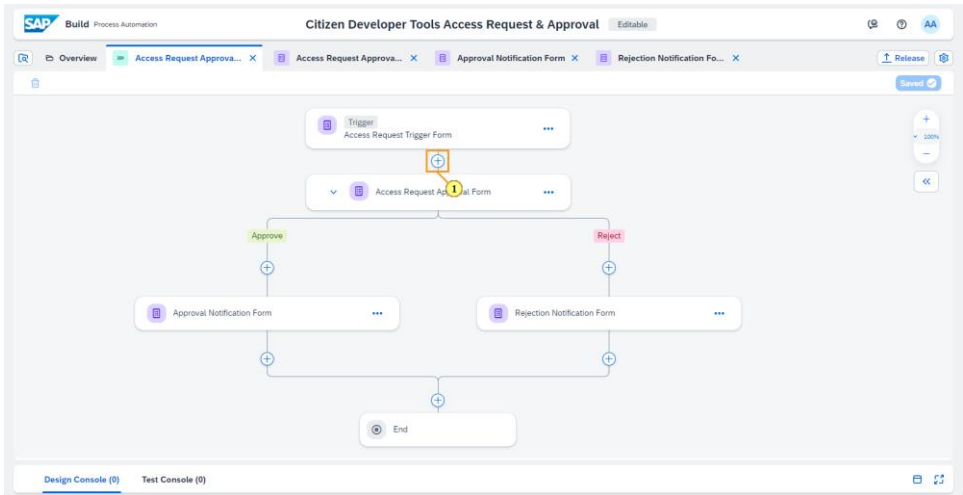
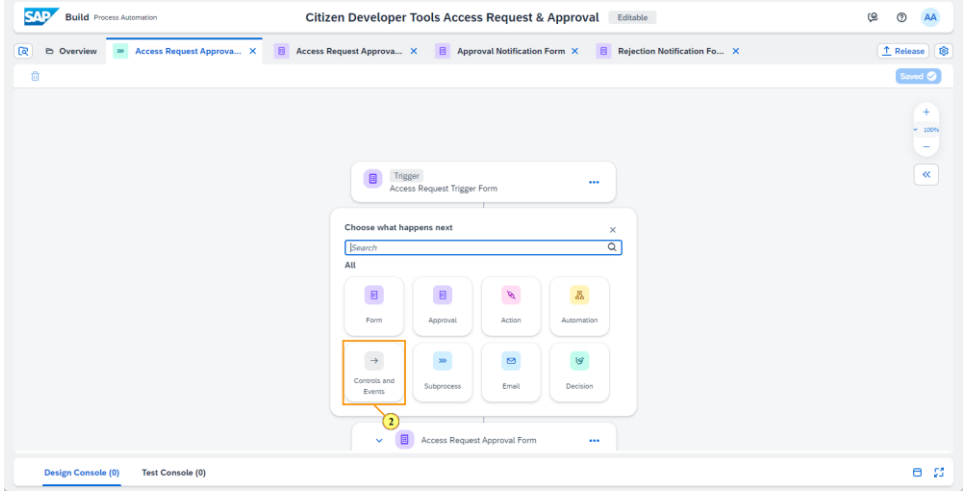
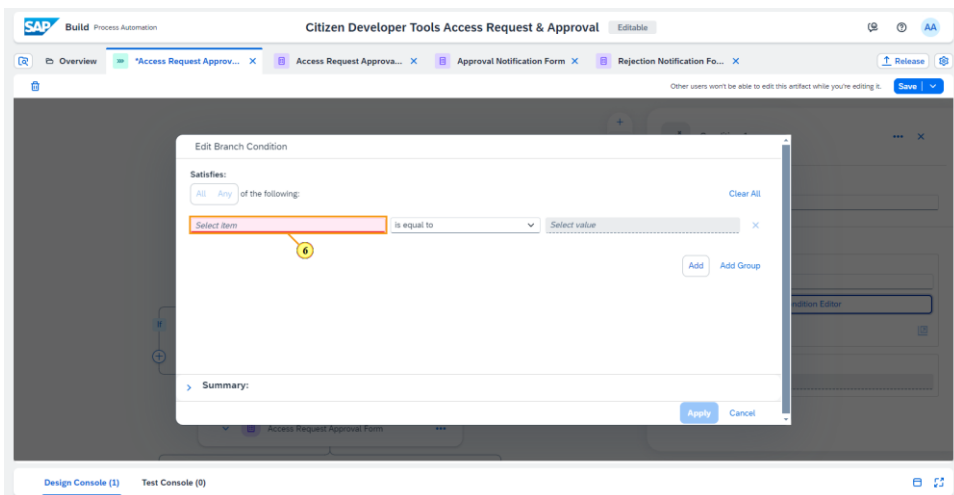
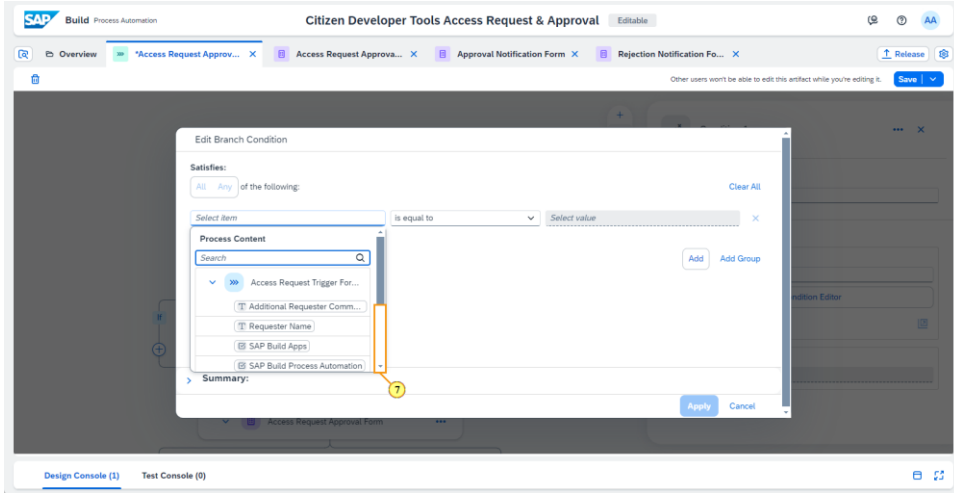
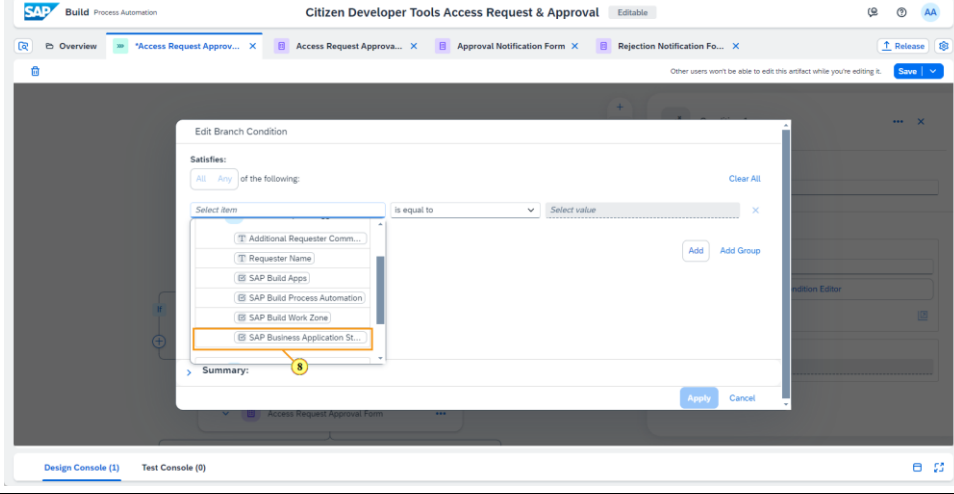
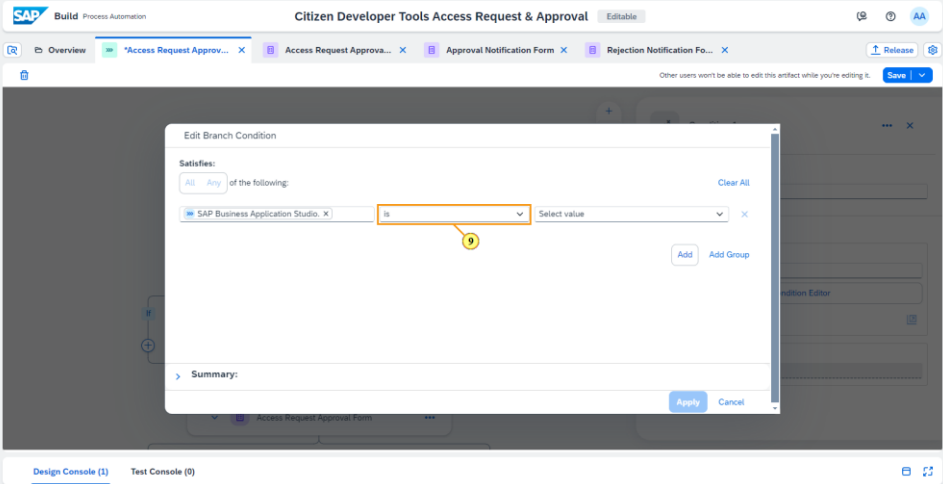
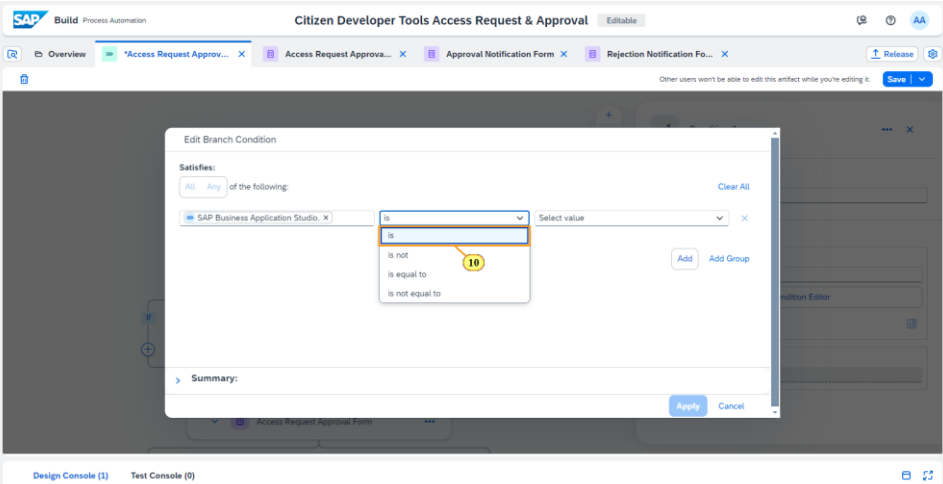
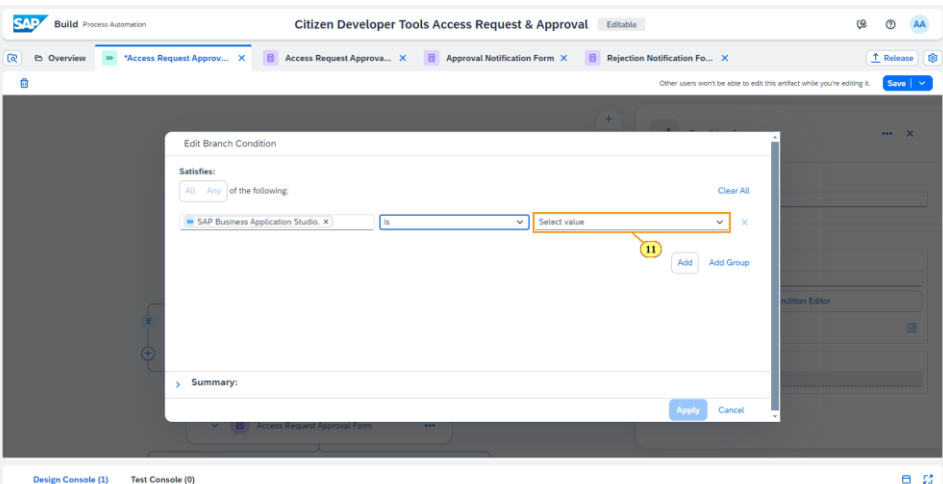


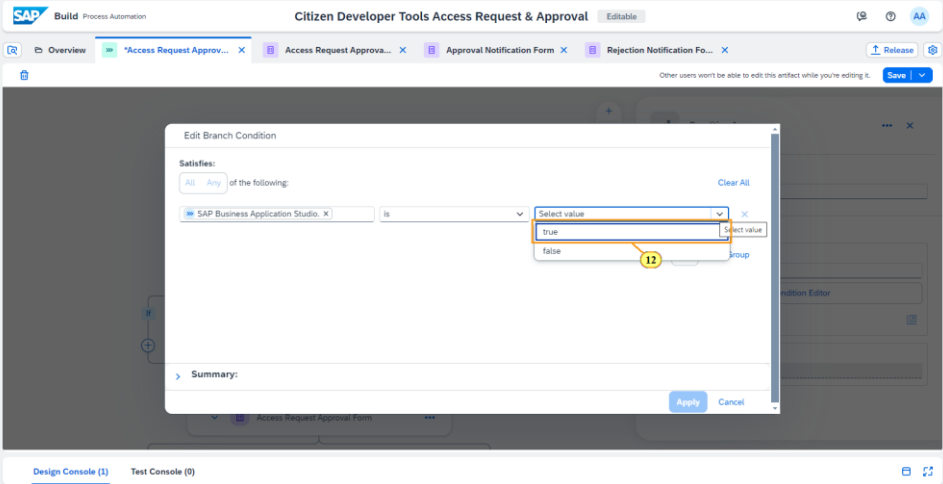
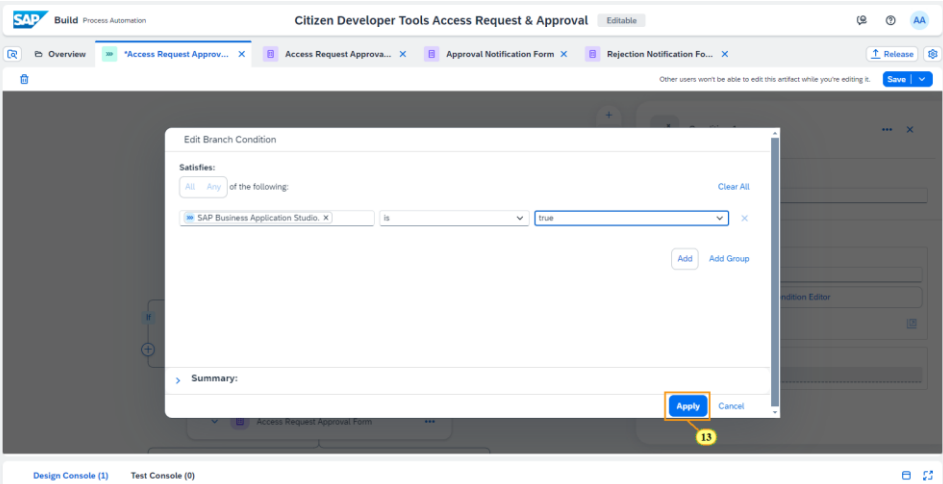
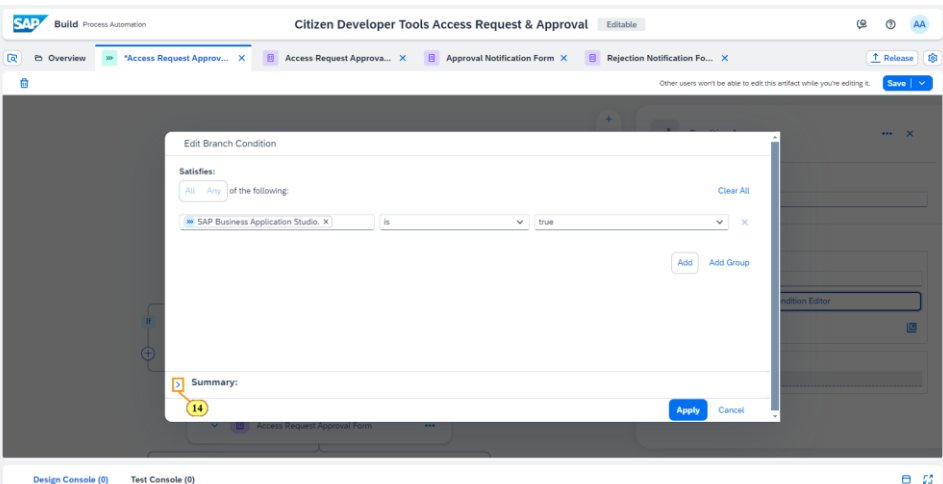
Create Process Conditions

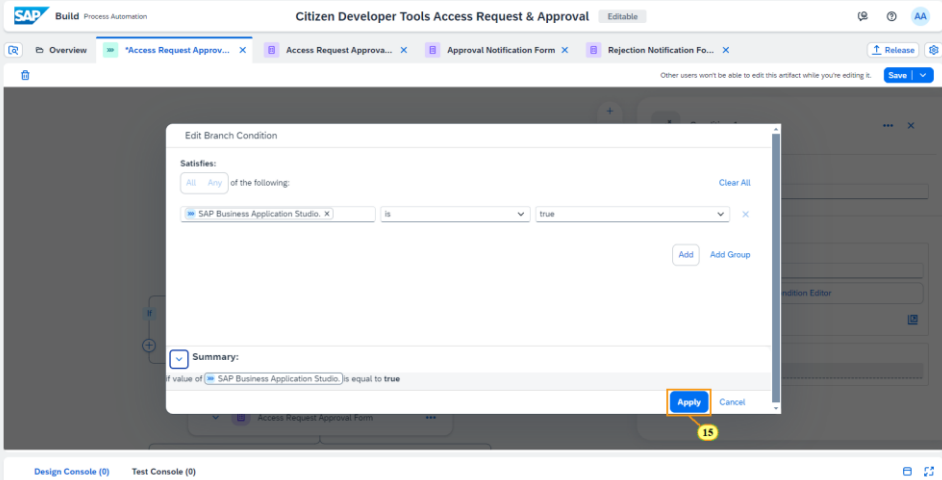
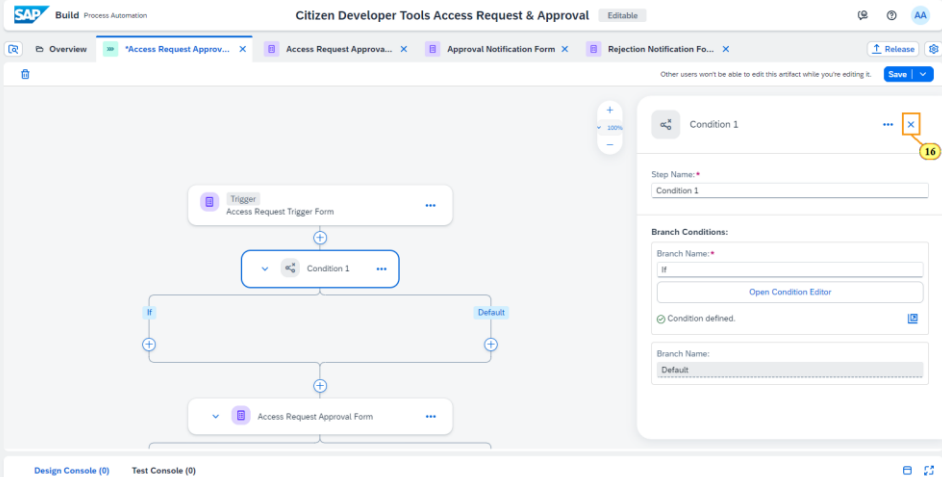

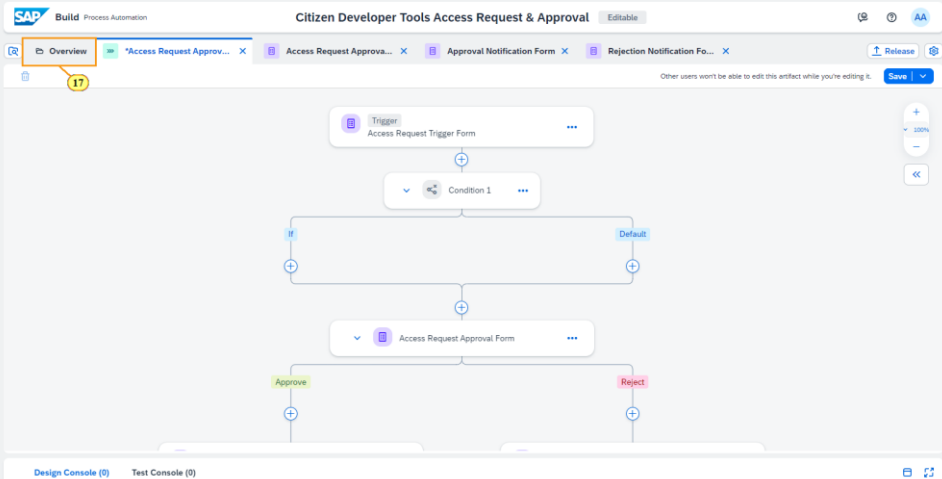
| Explanation | Screenshot |
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| <div><div>i</div><p>In this exercise, you will create a Process Condition to automate an approval for SAP Build tools.</p></div> <div><div>i</div><p>In the following steps, you will configure a condition to automatically approve a request if Microsoft Power Automate is not included.</p><p>1. Choose <i>Add a Trigger</i>.</p></div> |  |
| <div><p>2. Choose <i>Control and Events</i>.</p></div> |  |

| Explanation | Screenshot |
|--------------------------------------------------------------|------------|
| 3. Choose <i>Condition</i> . | |
| 4. In the <i>Step Name</i> field, enter Condition 1 . | |
| 5. Choose <i>Open Condition Editor</i> . | |

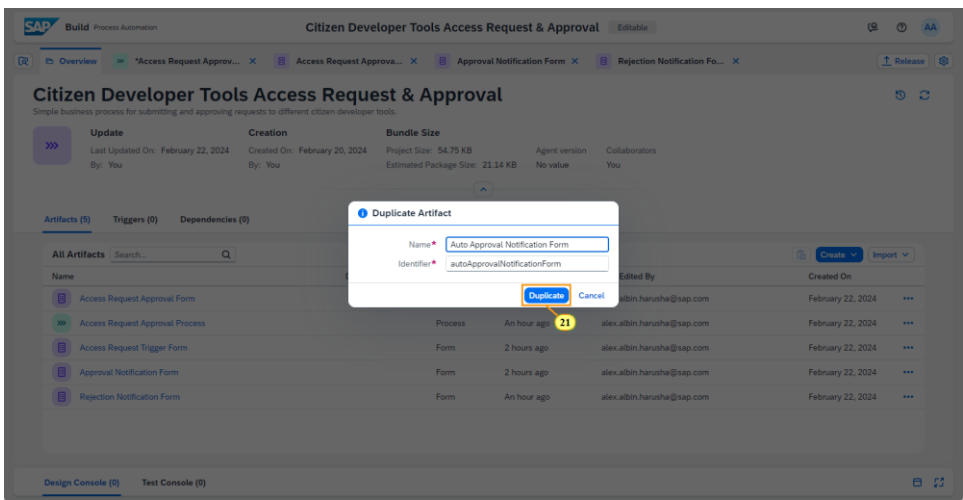
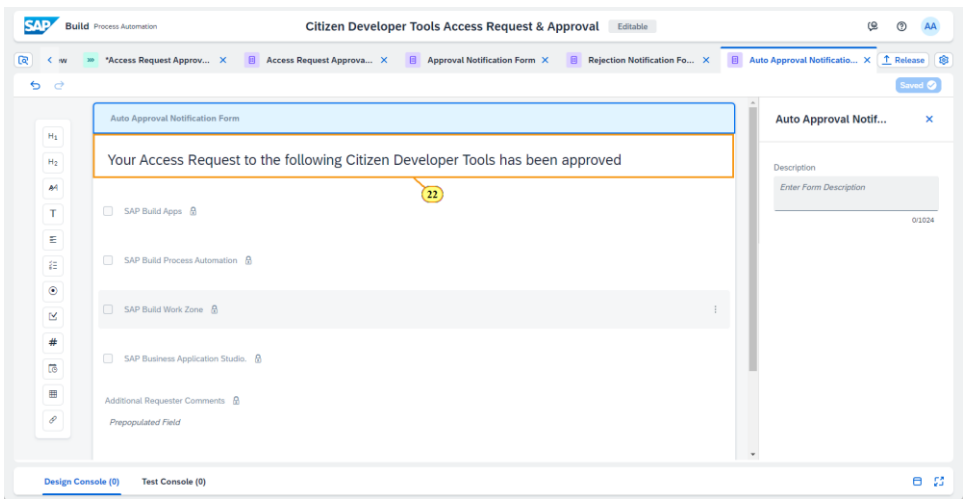
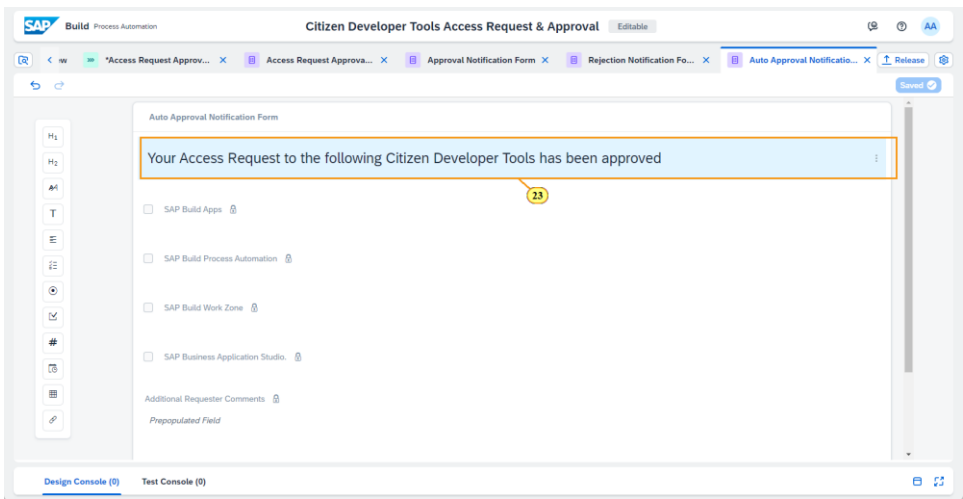
| Explanation | Screenshot |
|----------------------------------------------------|--------------------------------------------------------------------------------------|
| 6. Choose <i>Select Item</i> . |  |
| 7. Select the scroll area to scroll down. |  |
| 8. Choose <i>SAP Business Application Studio</i> . |  |

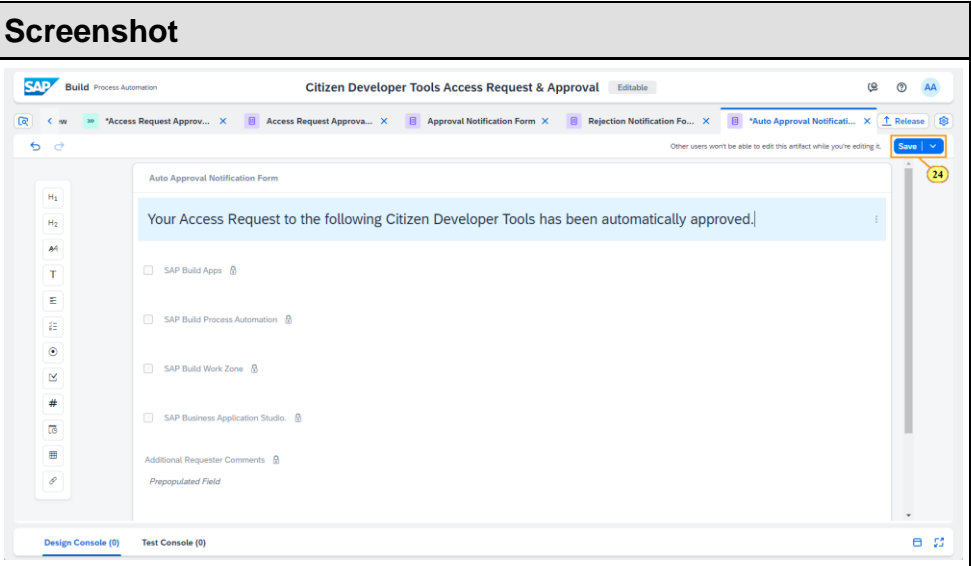
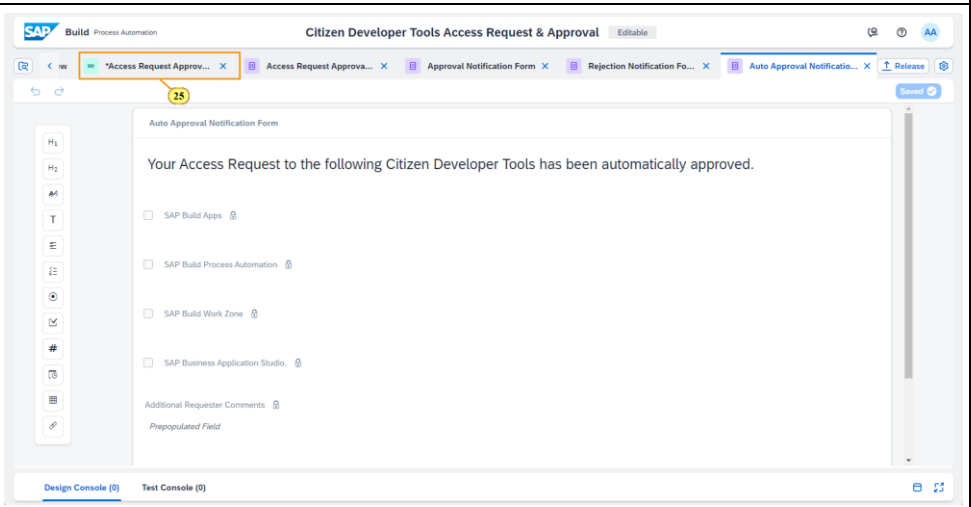

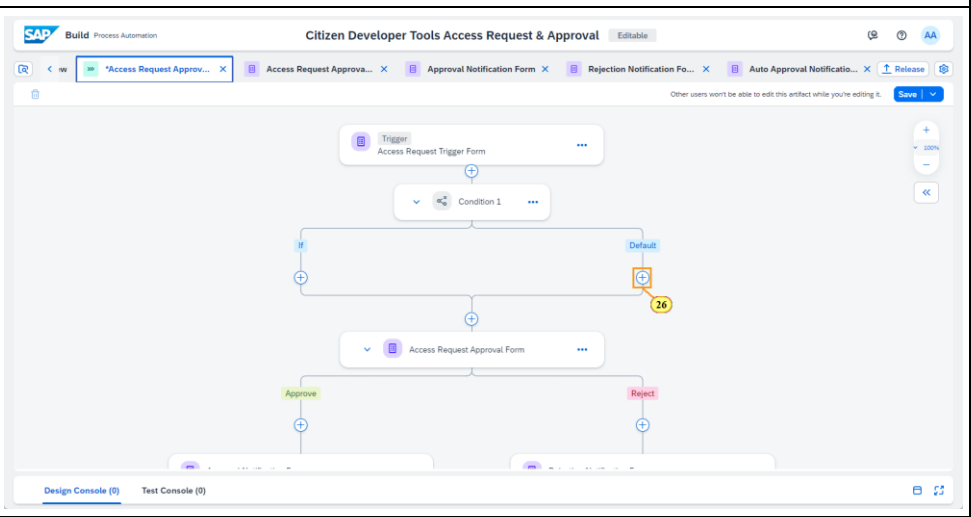
| Explanation | Screenshot |
|----------------------------------|--------------------------------------------------------------------------------------|
| 9. Choose <i>Condition</i> . |  |
| 10. Choose <i>is</i> . |  |
| 11. Choose <i>Select Value</i> . |  |

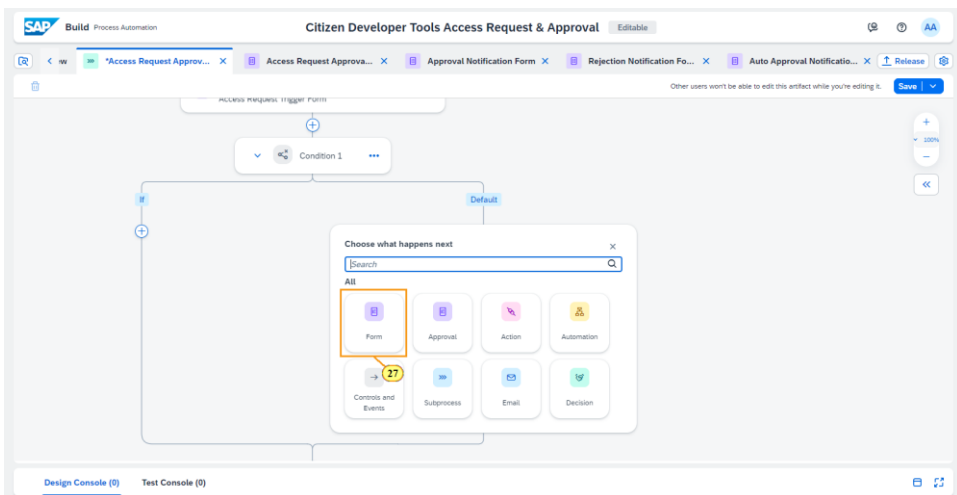
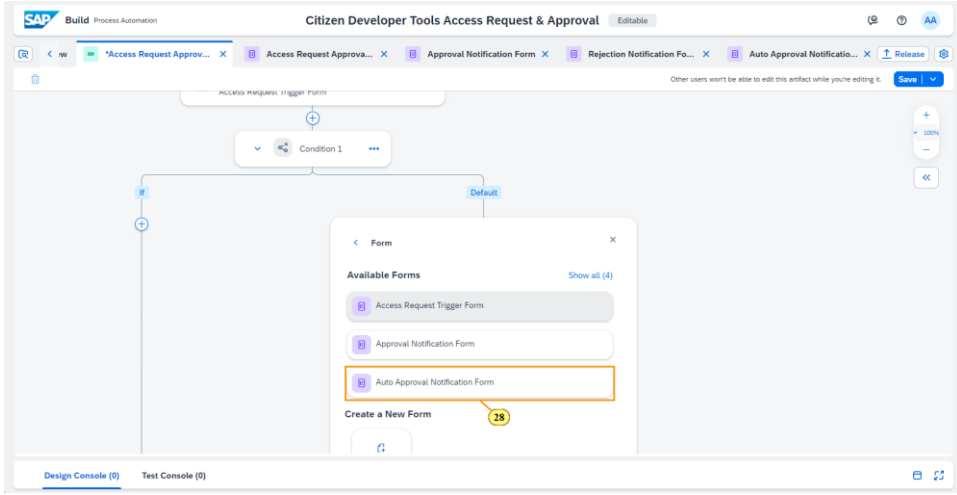
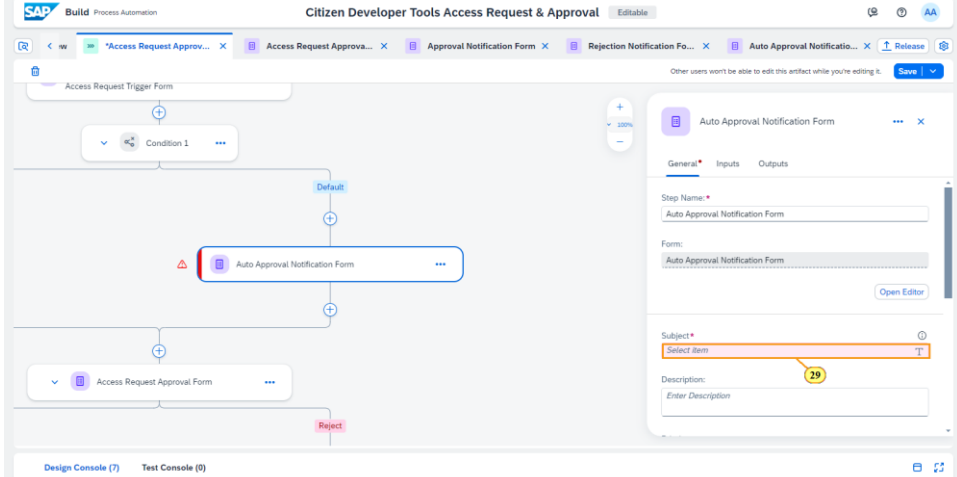
| Explanation | Screenshot |
|-----------------------------|--------------------------------------------------------------------------------------|
| 12. Choose <i>value</i> . |  |
| 13. Choose <i>Apply</i> . |  |
| 14. Choose <i>Summary</i> . |  |

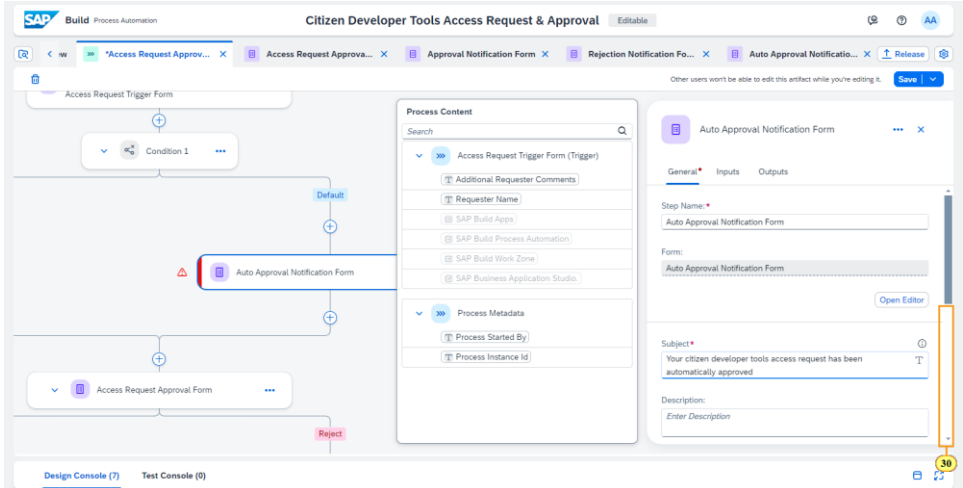
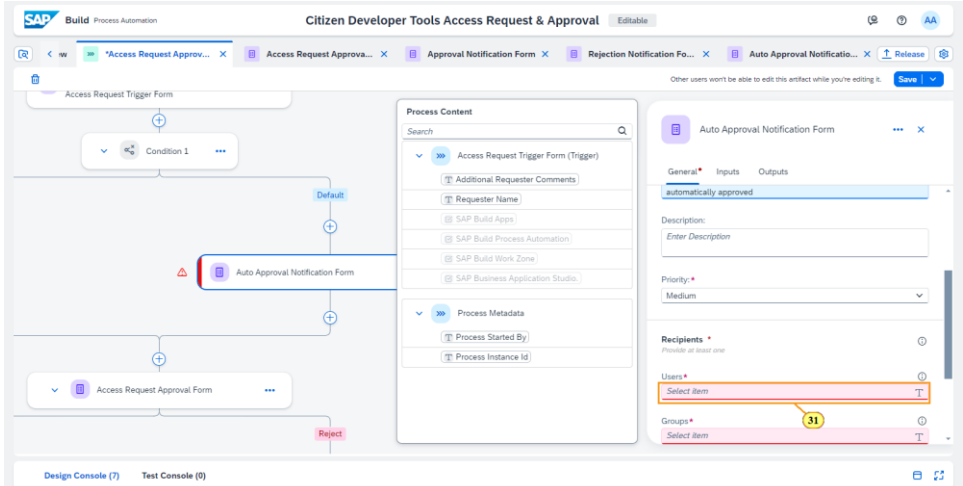
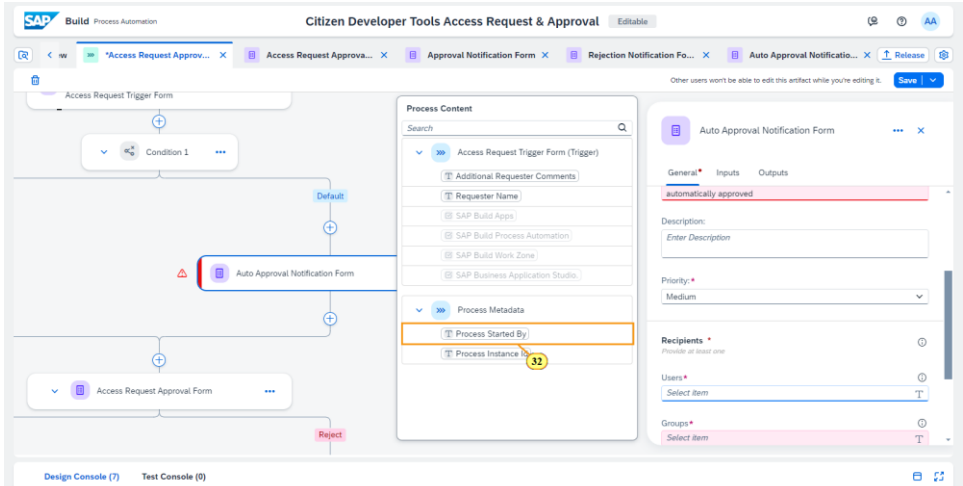
| Explanation | Screenshot |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 15. Choose <i>Apply</i> . |  |
| 16. Choose <i>Close</i> . |  |
| <p> In the following steps, you will create a form for the new decision.</p> <p>17. Choose <i>Overview</i>.</p> |  |

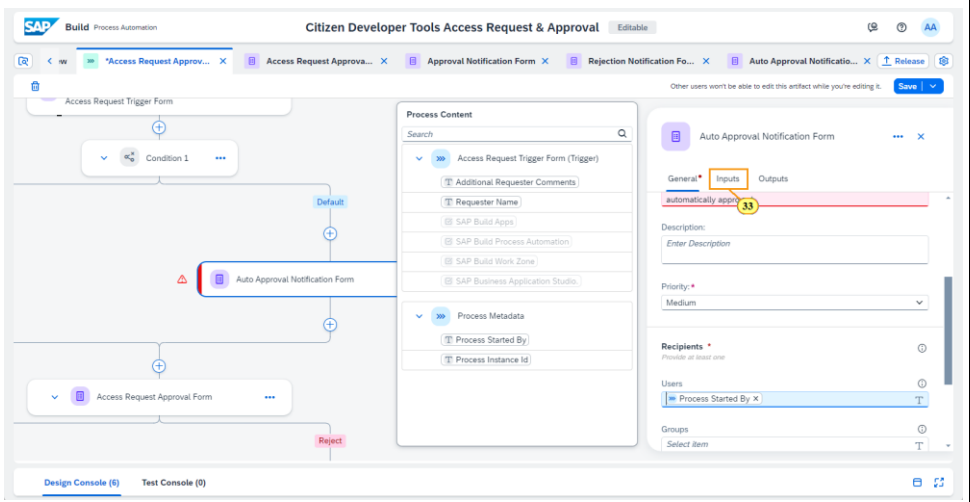
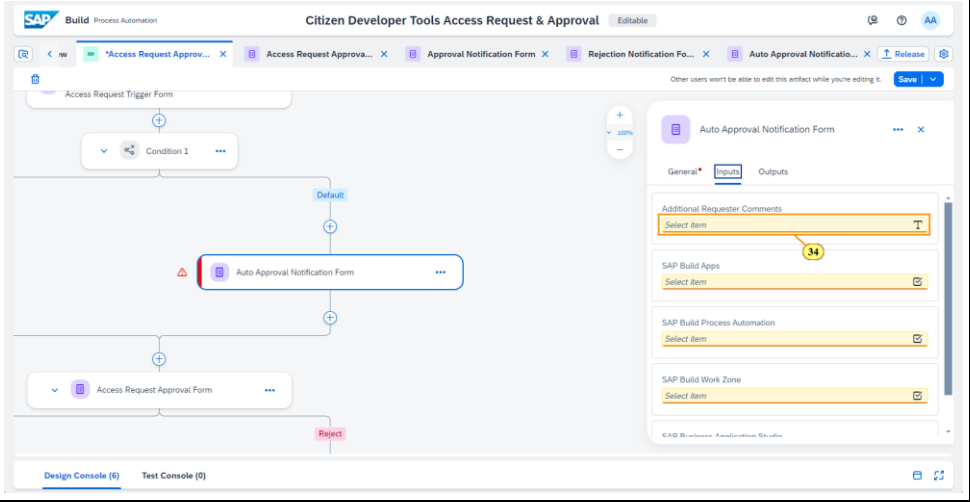
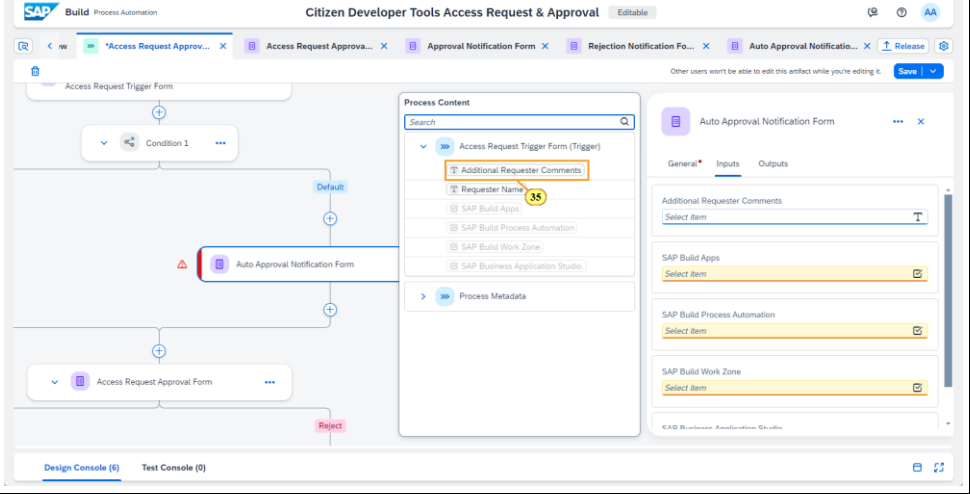
| Explanation | Screenshot |
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| 18. Choose <i>More Details</i> . | |
| <div><div></div><div>To simplify the steps, you will duplicate the ApprovalNotificationForm, because only the headline needs to be changed there.</div></div> <div>19. Choose <i>Duplicate</i>.</div> | |
| 20. In the <i>Enter a name</i> field, enter Auto Approval Notification Form . | |

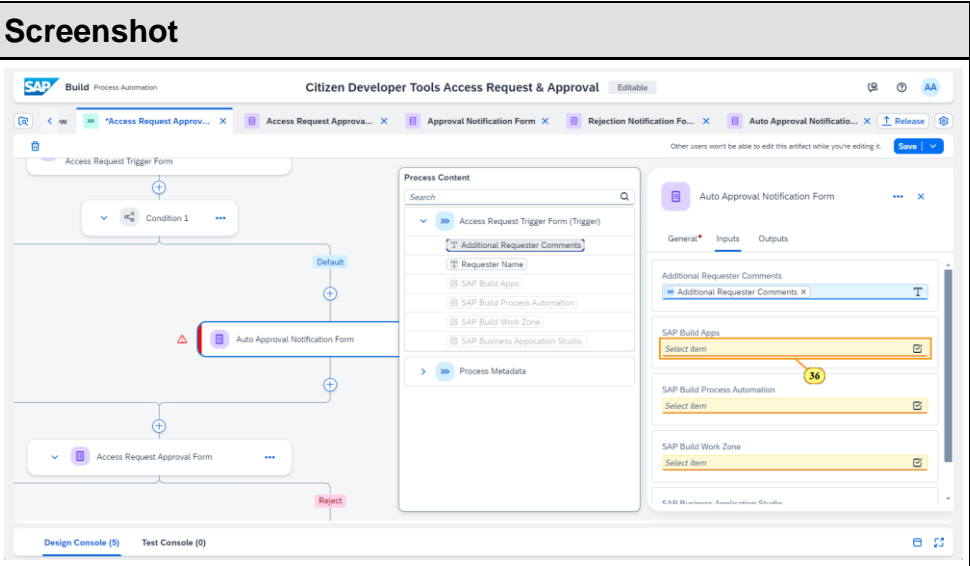
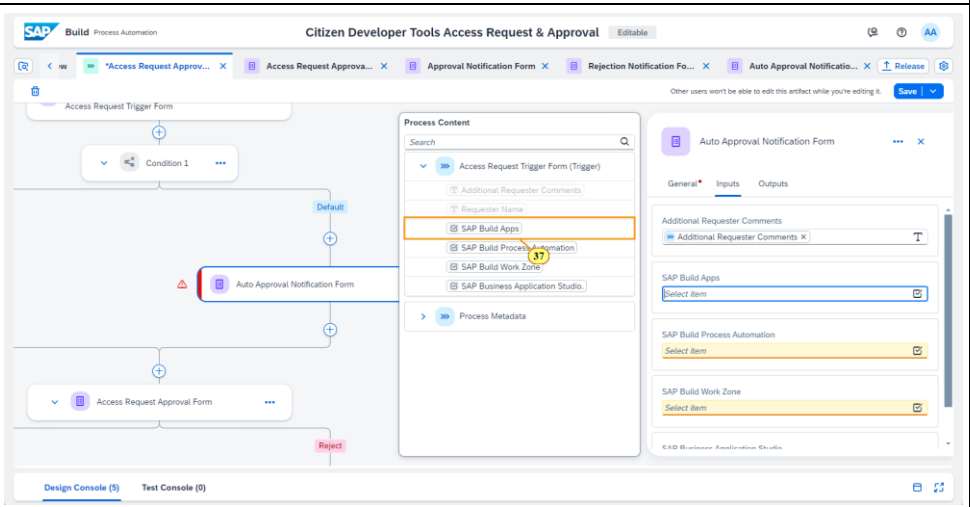
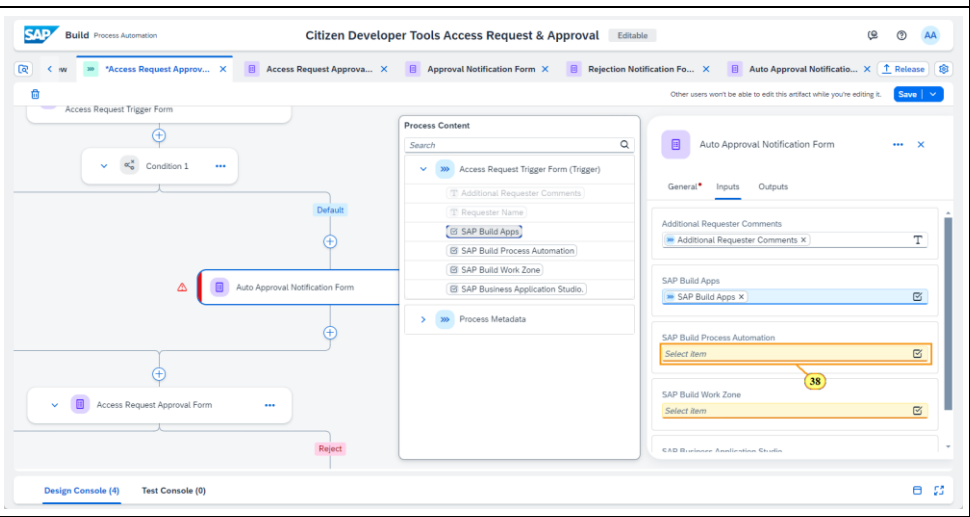
| Explanation | Screenshot |
|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 21. Choose <i>Duplicate</i> . |  |
| 22. Choose <i>Headline H1</i> . |  |
| 23. In the <i>Name</i> field, enter Your Access Request to the following Citizen Developer Tools has been approved . |  |

| Explanation | Screenshot |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 24. Choose <i>Save</i> . |  The screenshot shows the SAP Build Process Automation interface for 'Citizen Developer Tools Access Request & Approval'. The 'Auto Approval Notification Form' is displayed, containing a message: 'Your Access Request to the following Citizen Developer Tools has been automatically approved.' Below the message are checkboxes for 'SAP Build Apps', 'SAP Build Process Automation', 'SAP Build Work Zone', and 'SAP Business Application Studio', followed by an 'Additional Requester Comments' field. The 'Save' button in the top right corner is highlighted with a red box and a yellow callout bubble labeled '24'. |
| 25. Choose <i>Process</i> . |  The screenshot shows the same SAP Build Process Automation interface. The 'Process' button in the top right corner is highlighted with a red box and a yellow callout bubble labeled '25'. |
| <p> In the following steps, you will integrate the created form into the process.</p> <p>26. Choose <i>Add a Trigger</i>.</p> |  The screenshot shows the SAP Build Process Automation interface with a process diagram. The diagram starts with a 'Trigger' node labeled 'Access Request Trigger Form', followed by a 'Condition 1' node. Below the condition is an 'If' node that branches into 'Approve' and 'Reject' paths. The 'Approve' path leads to an 'Access Request Approval Form' node. The 'Reject' path leads to a 'Reject' node. The 'Trigger' node is highlighted with a red box and a yellow callout bubble labeled '26'. |

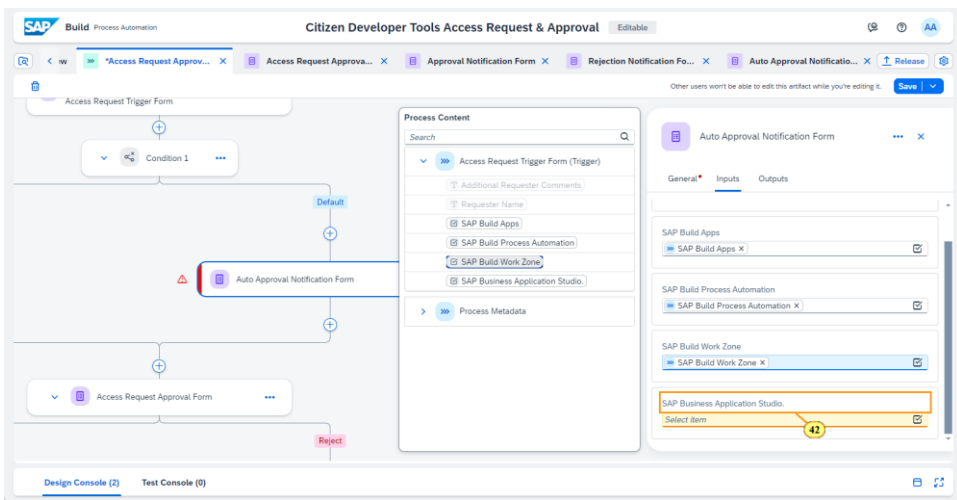
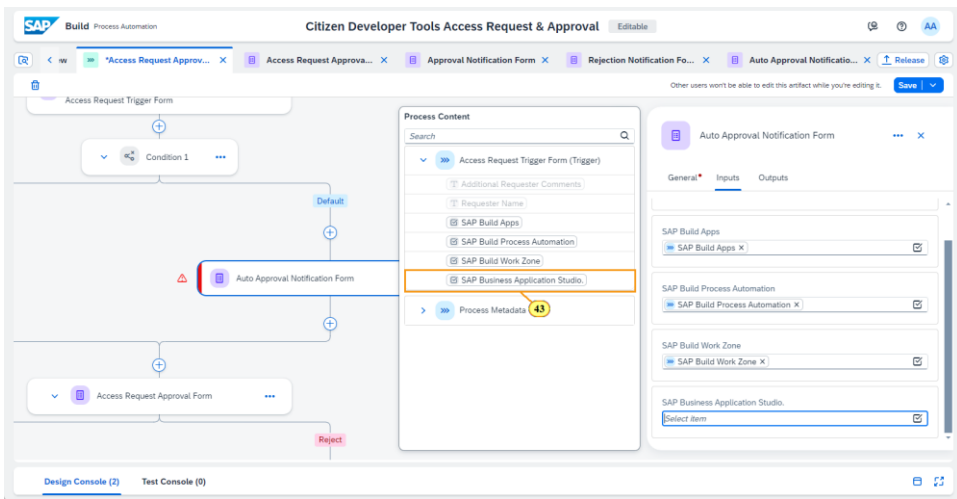
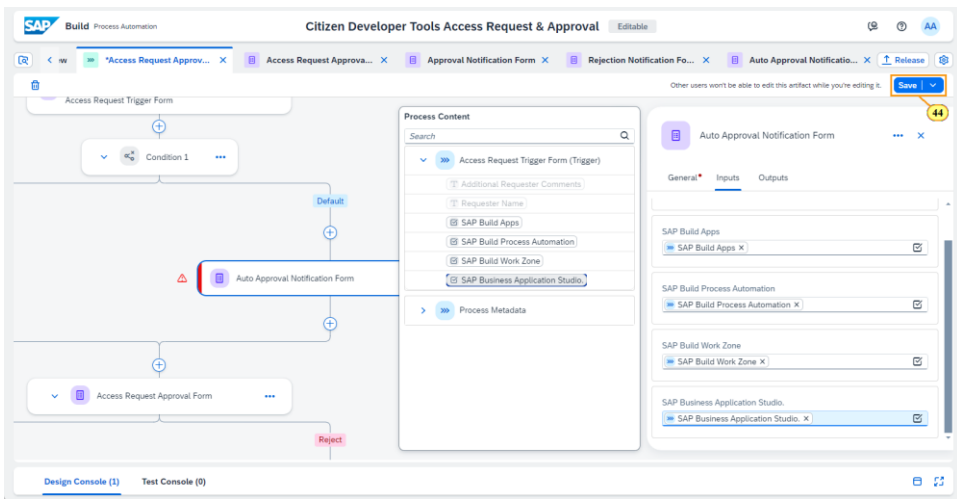
| Explanation | Screenshot |
|----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 27. Choose <i>Form</i> . |  |
| 28. Choose <i>Auto Approval Notification Form</i> . |  |
| 29. In the <i>Subject</i> field, enter Your citizen developer tools access request has been automatically approved. |  |

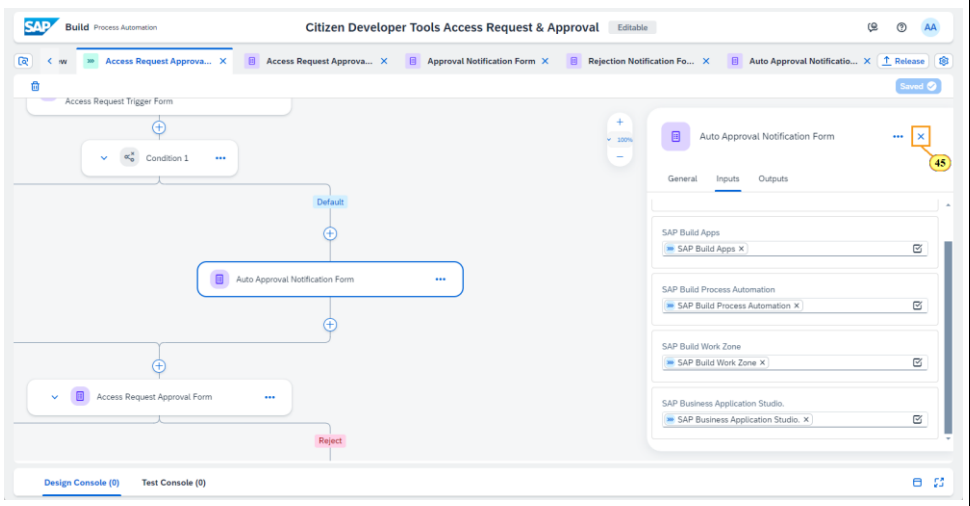
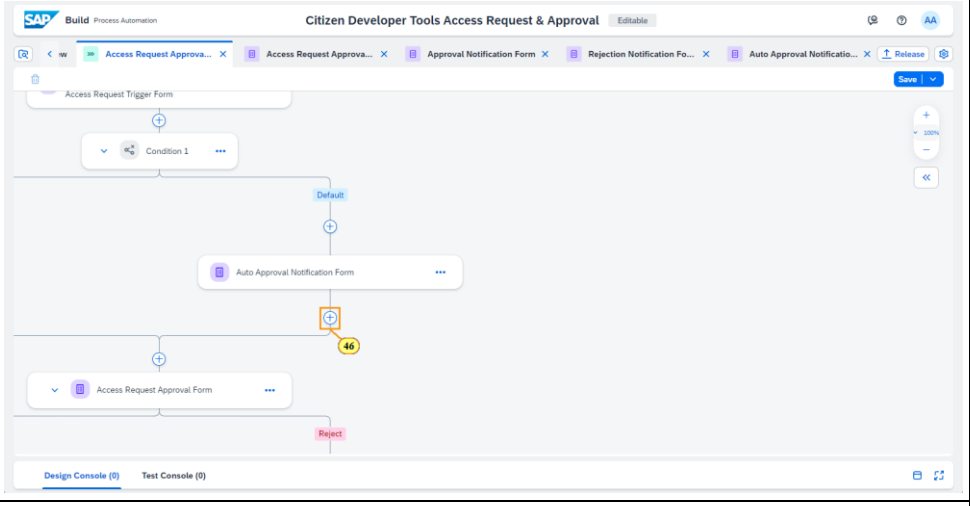
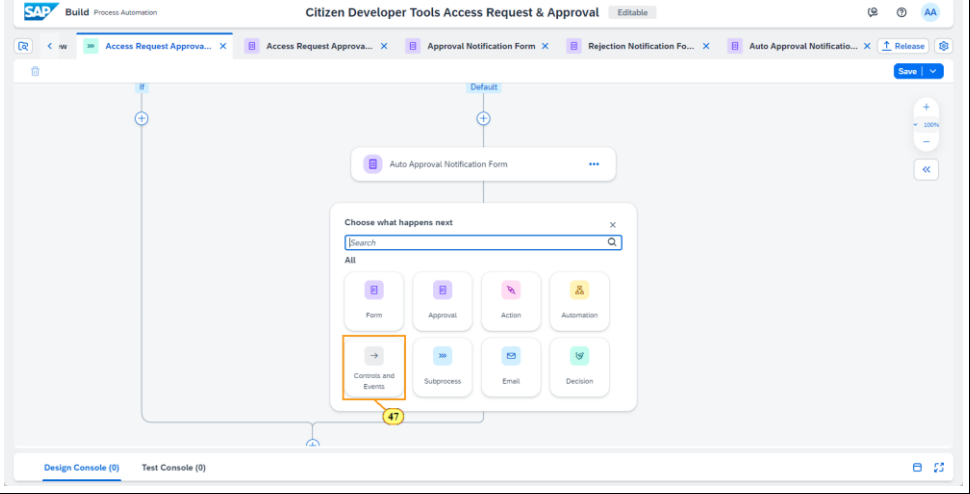
| Explanation | Screenshot |
|---------------------------------------------------|--------------------------------------------------------------------------------------|
| <p>30. Select the scroll area to scroll down.</p> |  |
| <p>31. Choose <i>Users</i>.</p> |  |
| <p>32. Choose <i>Process Started By</i>.</p> |  |

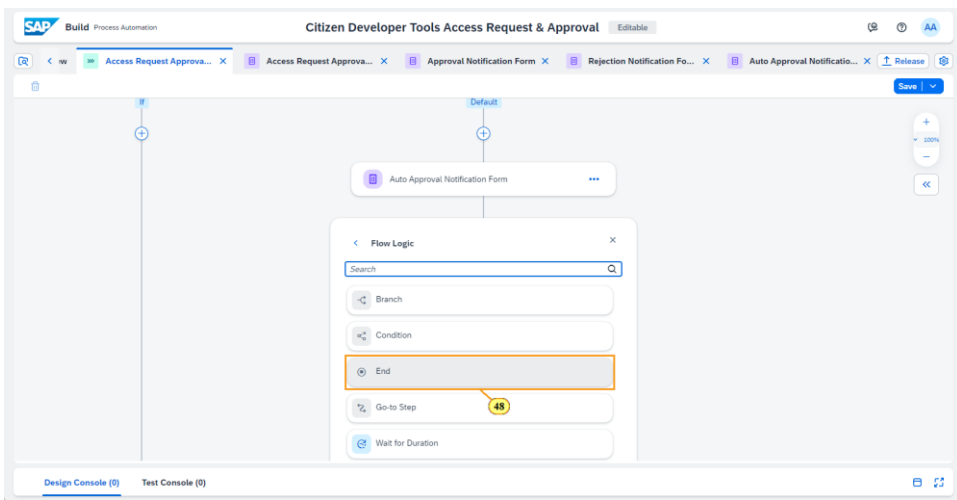
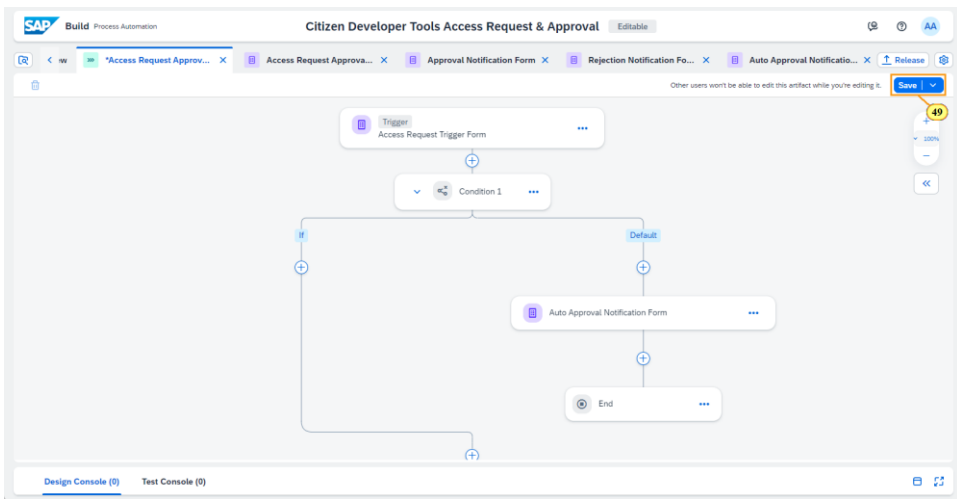
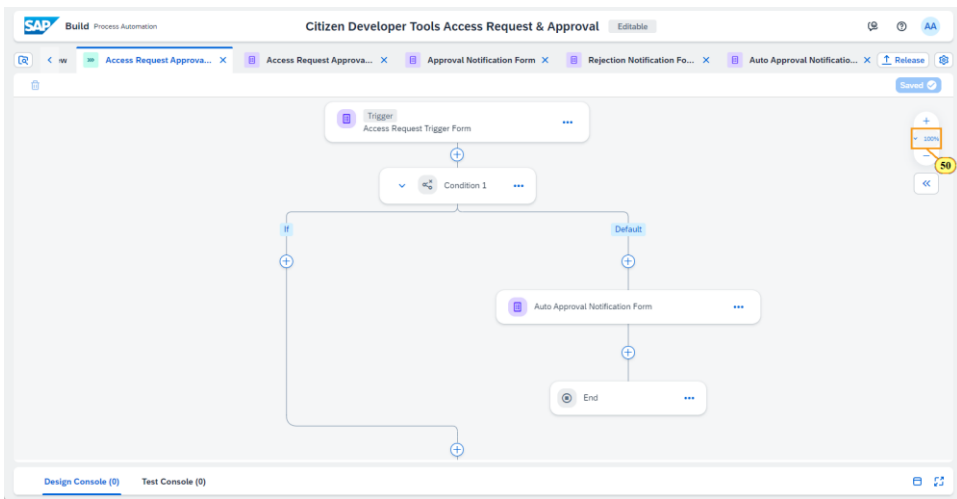
| Explanation | Screenshot |
|---------------------------------------------------|--------------------------------------------------------------------------------------|
| 33. Choose <i>Inputs</i> . |  |
| 34. Choose <i>Additional Requester Comments</i> . |  |
| 35. Choose <i>Additional Requester Comments</i> . |  |

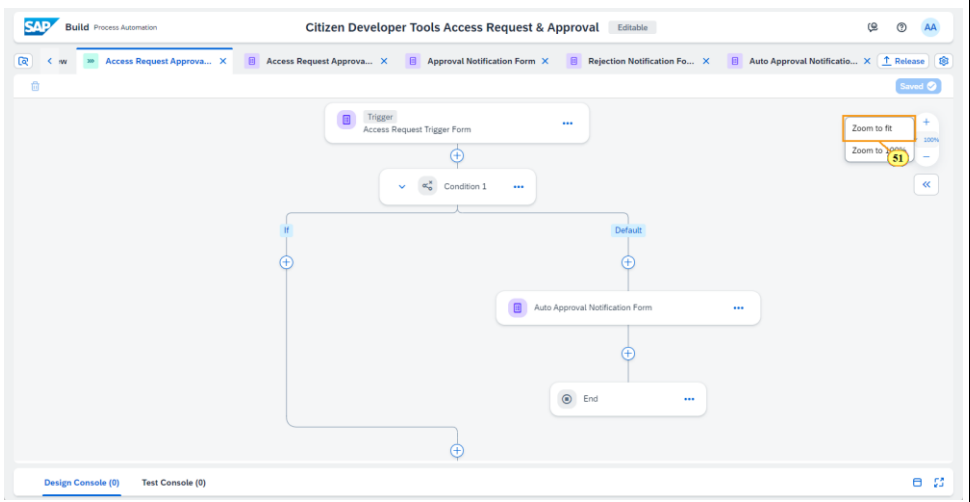
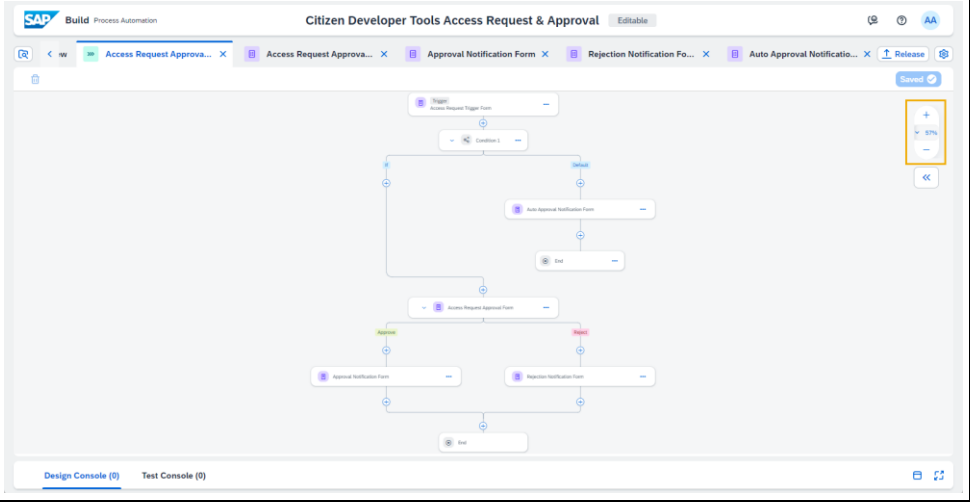
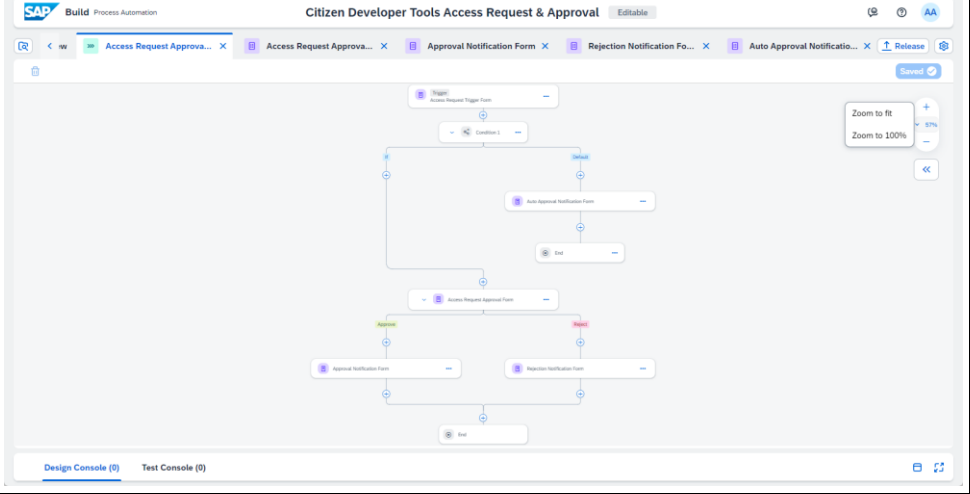
| Explanation | Screenshot |
|--------------------------------------------------|--------------------------------------------------------------------------------------|
| 36. Choose <i>SAP Build Apps</i> . |  |
| 37. Choose <i>SAP Build Apps</i> . |  |
| 38. Choose <i>SAP Build Process Automation</i> . |  |

| Explanation | Screenshot |
|------------------------------------------|------------|
| 39. Choose SAP Build Process Automation. | |
| 40. Choose SAP Build Work Zone. | |
| 41. Choose SAP Build Work Zone. | |

| Explanation | Screenshot |
|---------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 42. Choose SAP Business Application Studio. |  The screenshot shows the SAP Build Process Automation interface for 'Citizen Developer Tools Access Request & Approval'. The 'Auto Approval Notification Form' step is selected. In the 'Process Content' list, 'SAP Business Application Studio' is highlighted with a yellow box and labeled '42'. The 'Design Console' shows a flowchart with a 'Condition 1' leading to the 'Auto Approval Notification Form' step. |
| 43. Choose SAP Business Application Studio. |  The screenshot shows the same SAP Build Process Automation interface. In the 'Process Content' list, 'SAP Business Application Studio' is highlighted with a yellow box and labeled '43'. The 'Design Console' shows the same flowchart as in the previous screenshot. |
| 44. Choose Save. |  The screenshot shows the same SAP Build Process Automation interface. The 'Save' button in the top right corner is highlighted with a yellow box and labeled '44'. The 'Design Console' shows the same flowchart as in the previous screenshots. |

| Explanation | Screenshot |
|-----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 45. Choose <i>Close</i> . |  The screenshot shows the SAP Build Process Automation interface for 'Citizen Developer Tools Access Request & Approval'. The process flow includes an 'Access Request Trigger Form', a 'Condition 1' connector, a 'Default' connector, an 'Auto Approval Notification Form' action, and an 'Access Request Approval Form' connector. The 'Auto Approval Notification Form' configuration panel is open on the right, showing various input and output fields. A yellow circle with the number 45 highlights the 'Close' button in the top right corner of the configuration panel. |
| 46. Choose <i>Add a Trigger</i> . |  The screenshot shows the same SAP Build Process Automation interface. The 'Auto Approval Notification Form' configuration panel is open. A yellow circle with the number 46 highlights the 'Add a Trigger' button, which is located below the 'Auto Approval Notification Form' action in the process flow. |
| 47. Choose <i>Controls and Events</i> . |  The screenshot shows the same SAP Build Process Automation interface. The 'Auto Approval Notification Form' configuration panel is open. A yellow circle with the number 47 highlights the 'Controls and Events' button, which is located in the bottom left corner of the configuration panel. |

| Explanation | Screenshot |
|------------------------------|--------------------------------------------------------------------------------------|
| 48. Choose <i>END</i> . |  |
| 49. Choose <i>Save</i> . |  |
| 50. Choose <i>Dropdown</i> . |  |

| Explanation | Screenshot |
|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 51. Choose <i>Zoom to fit</i> . |  |
| <p>i</p> <p>Note you can use the Zoom feature to adjust the screen canvas to look at the complete chart.</p> |  |
| <p>i</p> <p>You have now successfully created a Process Condition and automated the approval decision for a request.</p> |  |