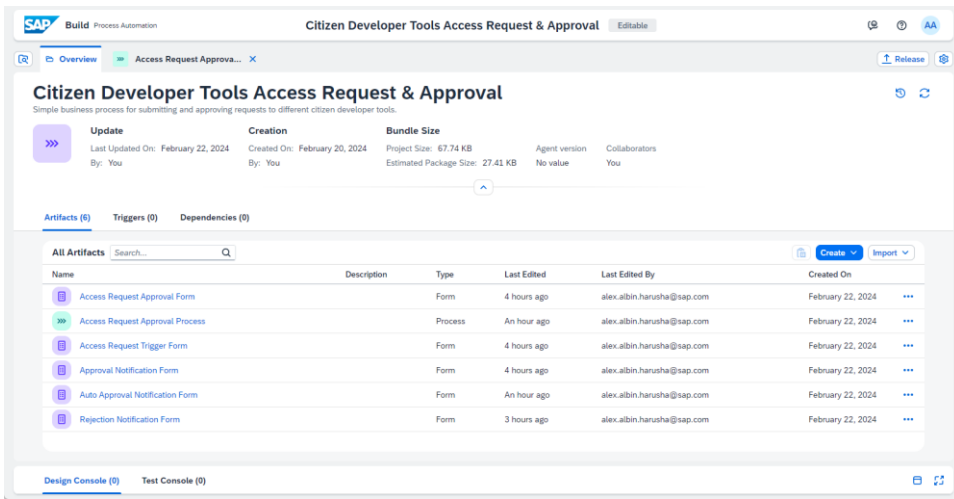
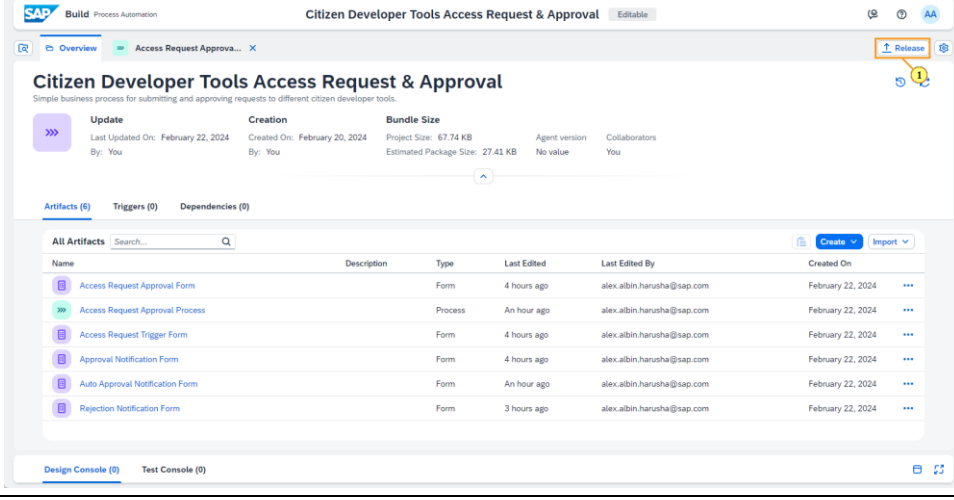
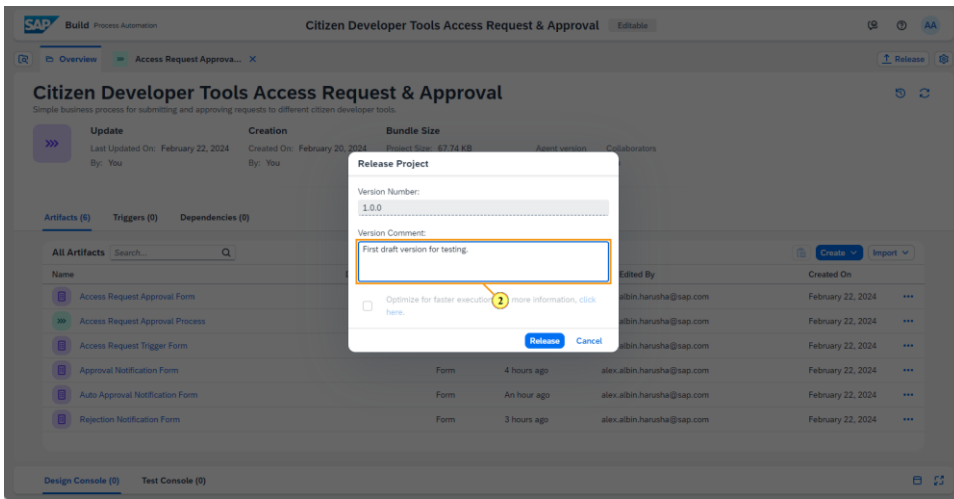
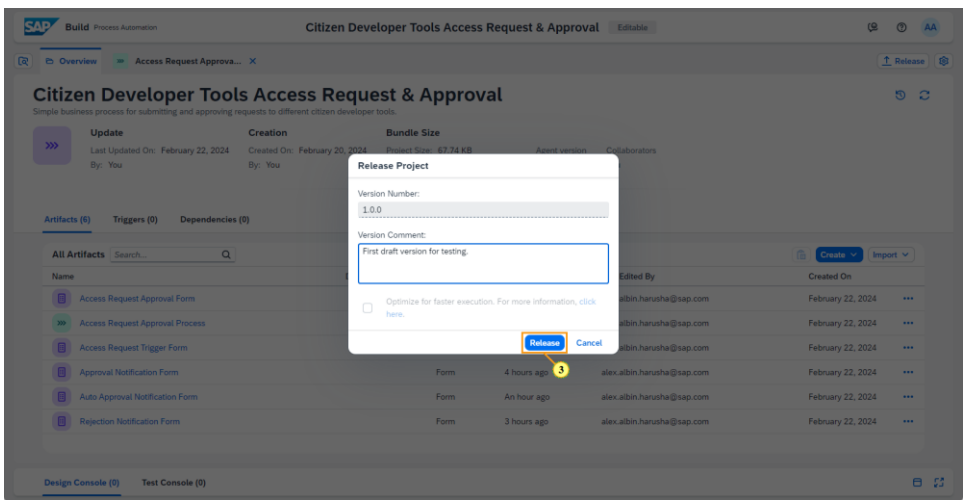
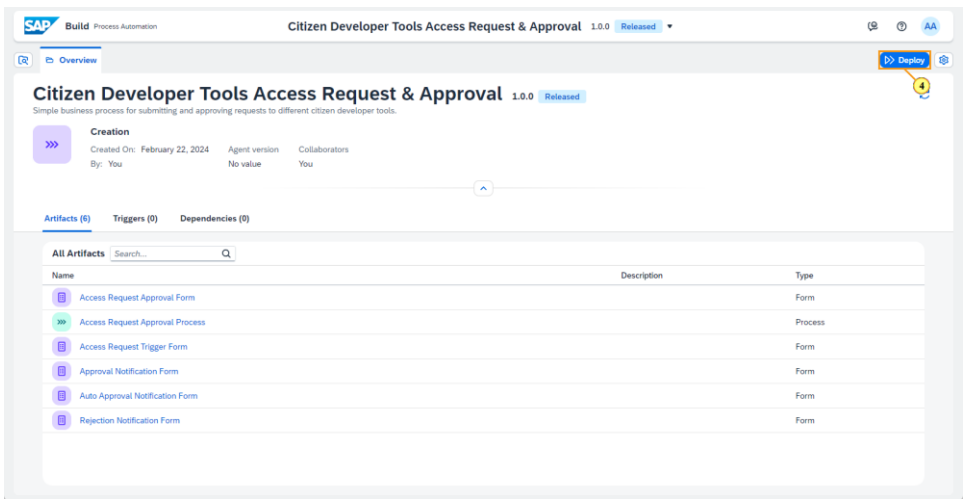
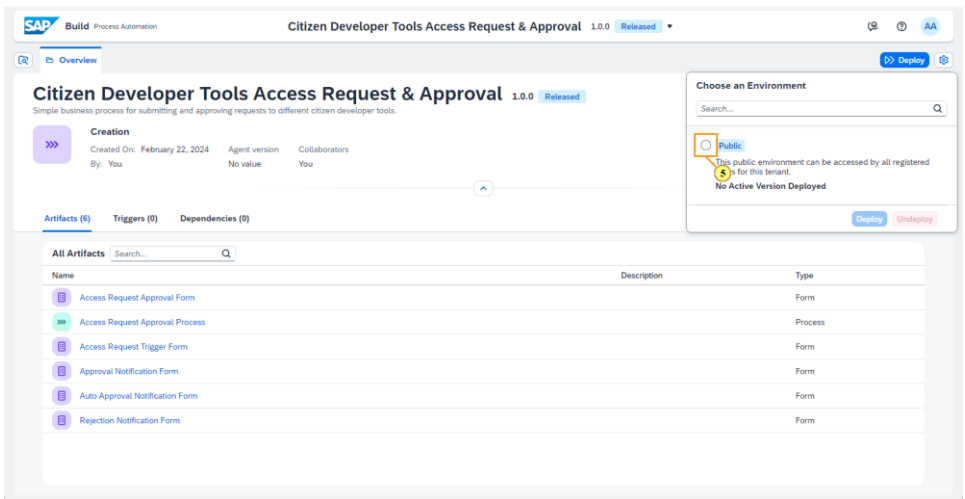
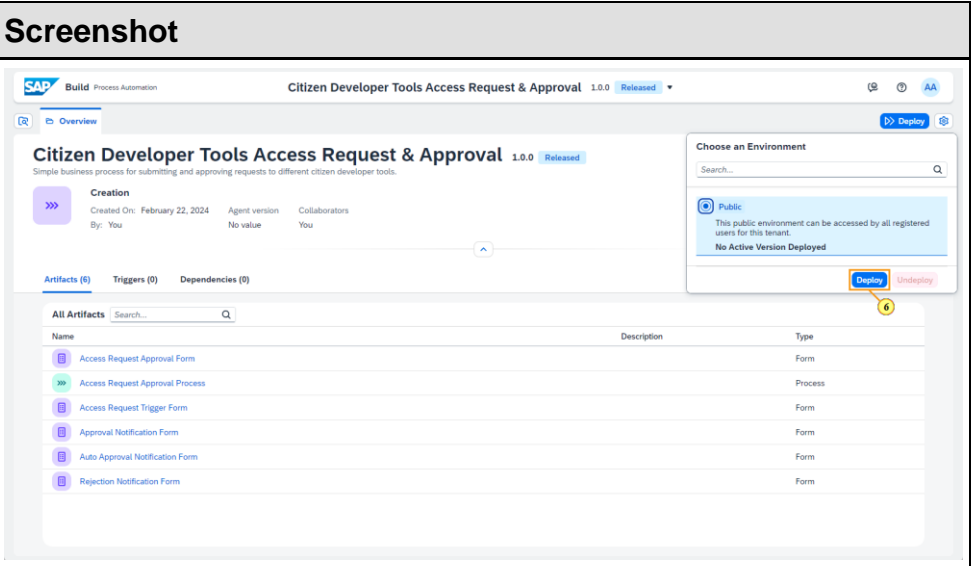

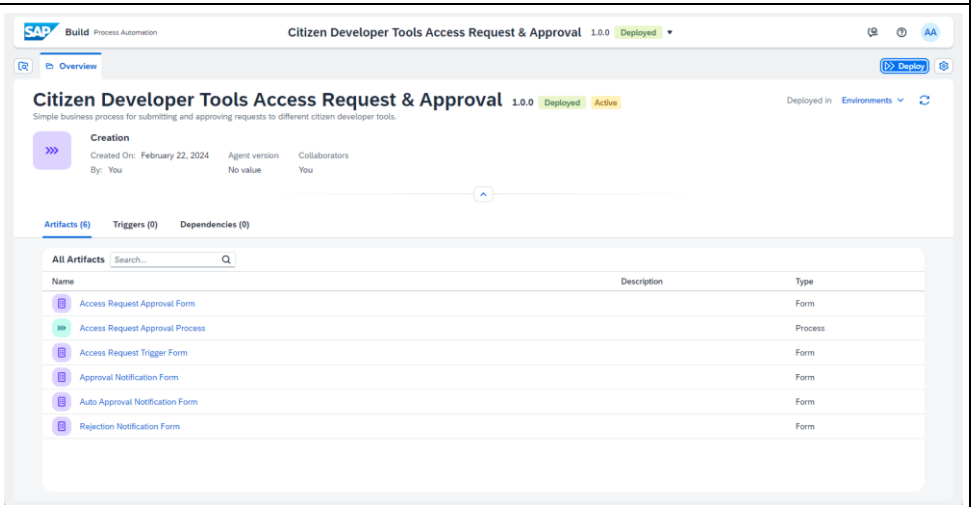
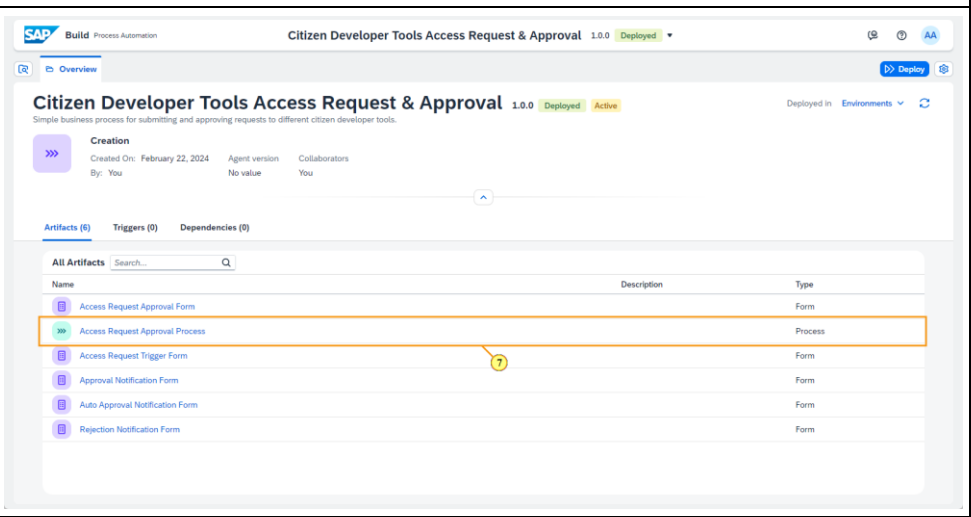
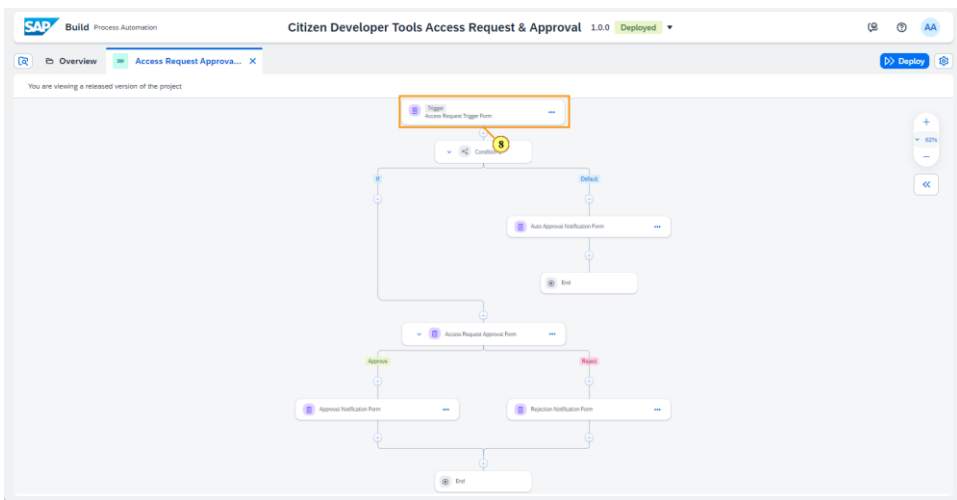
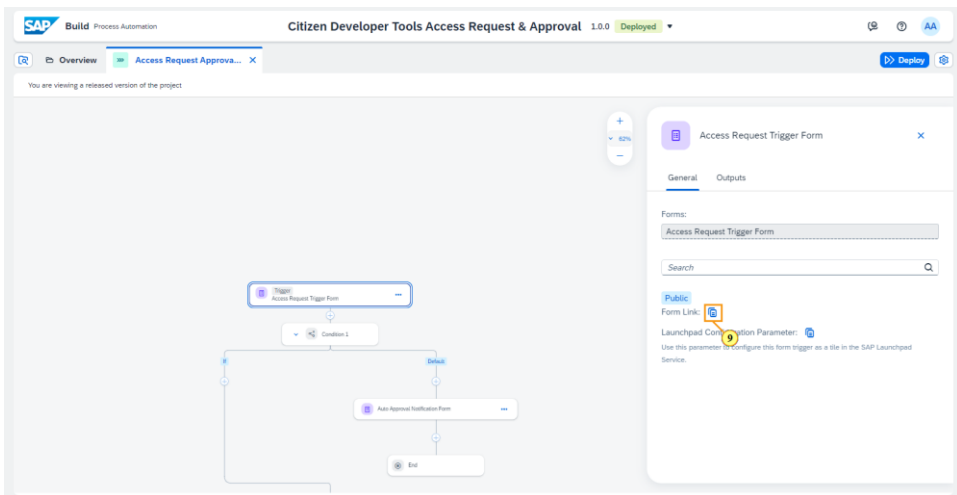

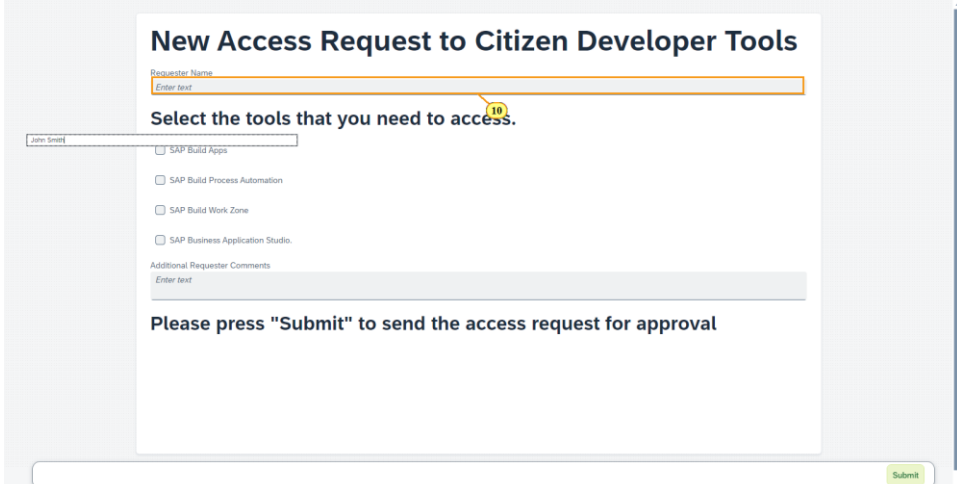


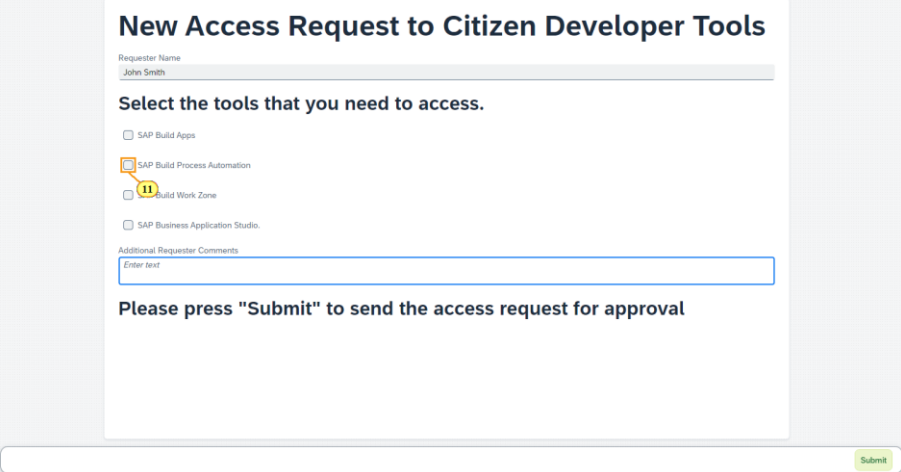
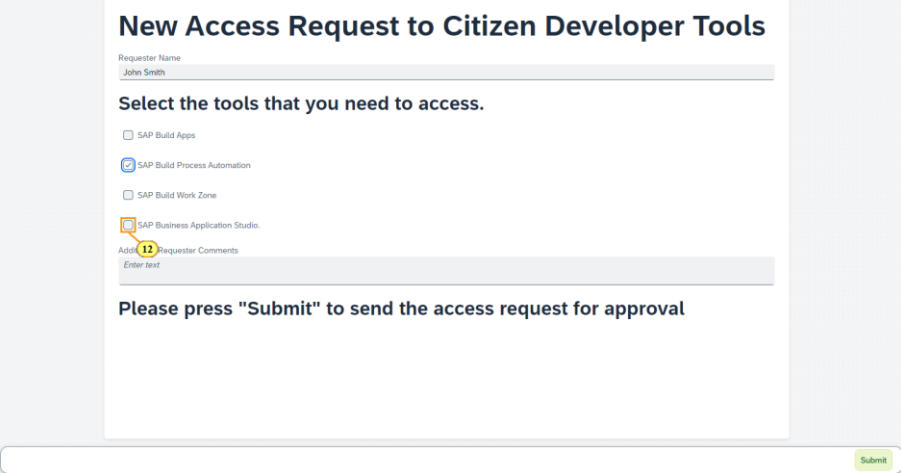

Release, Deploy, and Run a Business Process

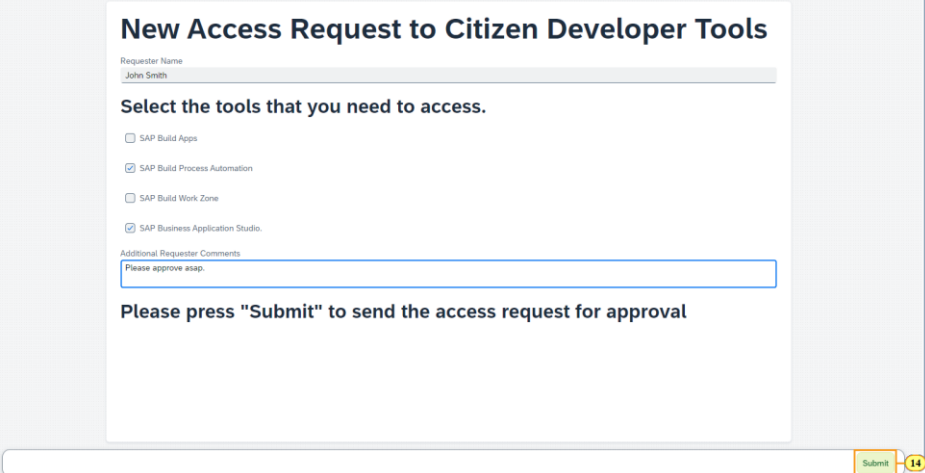
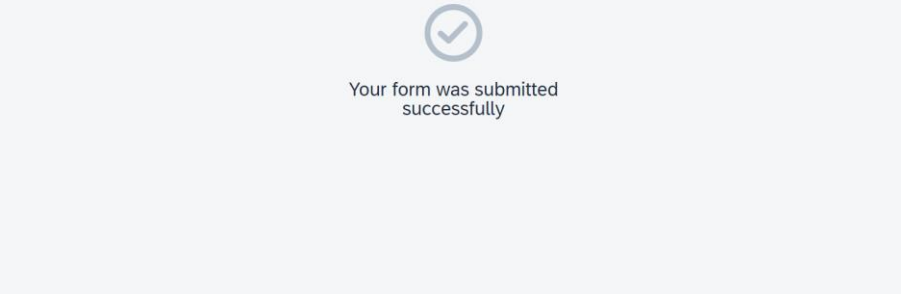
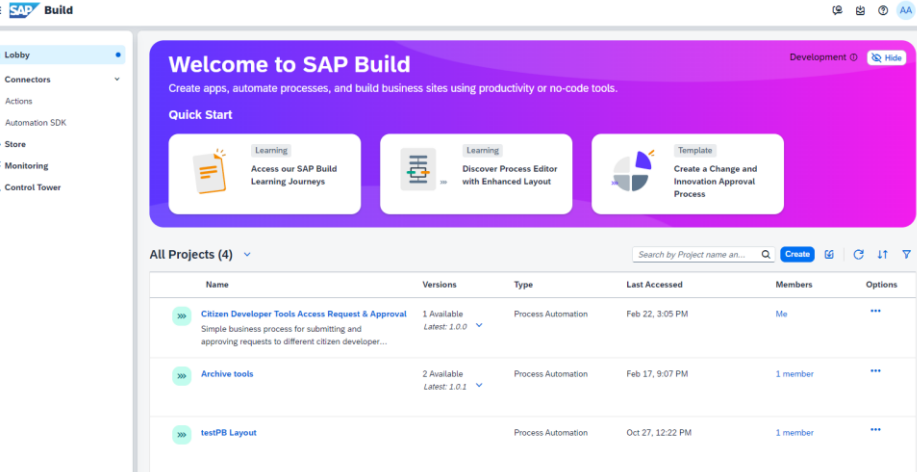









Explanation	Screenshot
<div><div><div></div><div></div></div><div>In this exercise, you will release, deploy, and run a business process.</div></div> <div><div><div></div><div></div></div><div>In the following steps, you will release and deploy your business process.</div></div>	
<div>1. Choose <i>Release</i>.</div>	
<div>2. In the <i>Version Comment</i>: field, enter <b>First draft version for testing</b>.</div>	

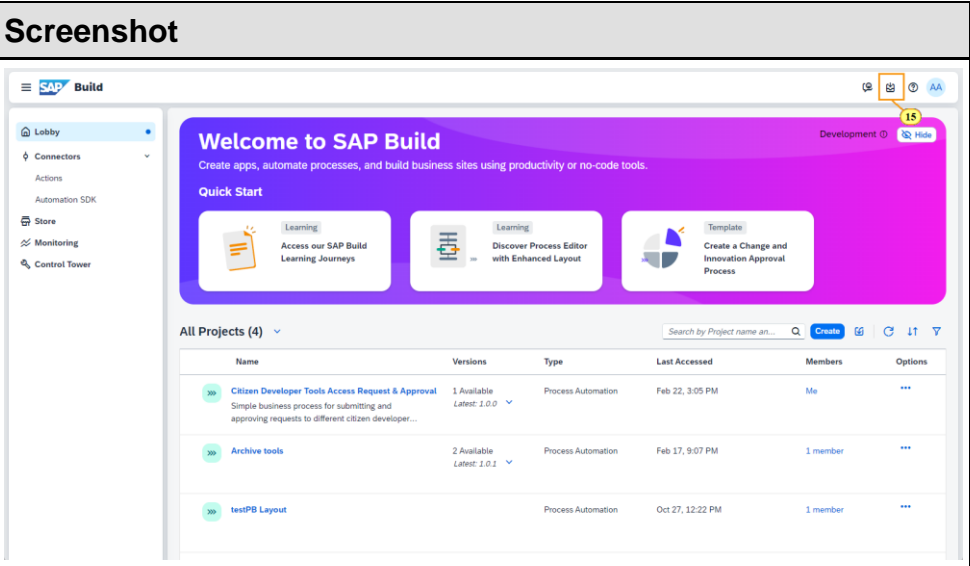
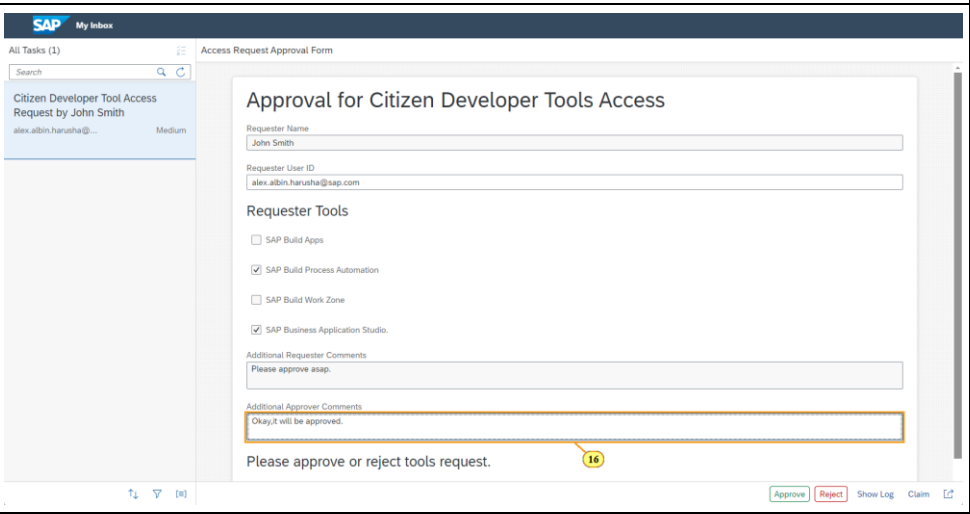
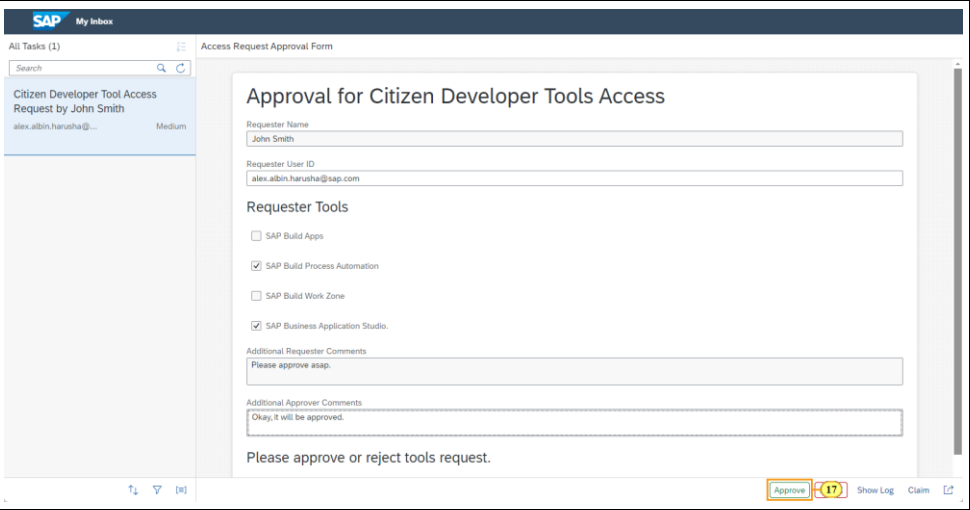
Explanation	Screenshot
3. Choose <i>Release</i> .	
4. Choose <i>Deploy</i> .	
5. Choose <i>Public</i> .	

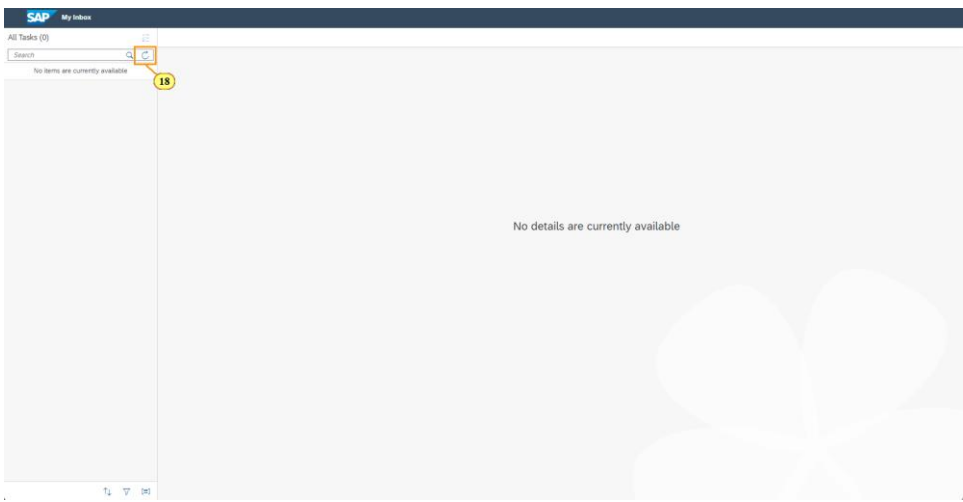
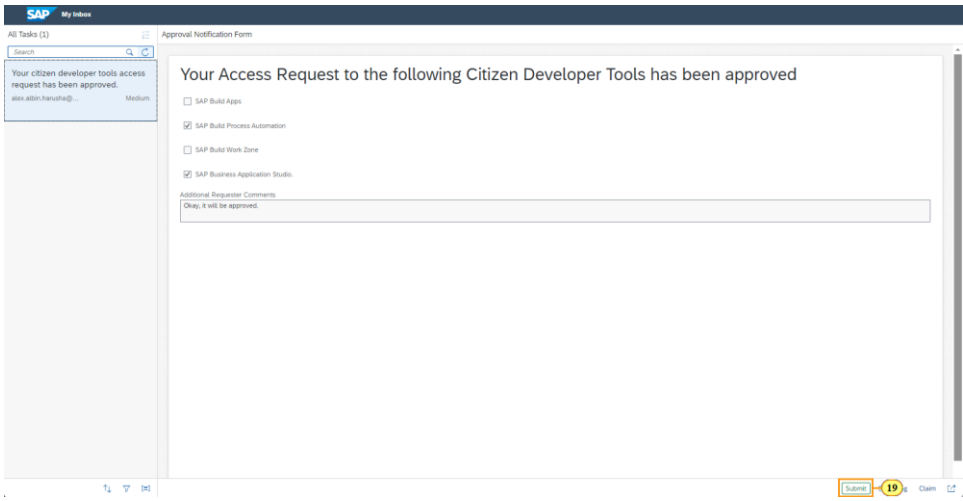

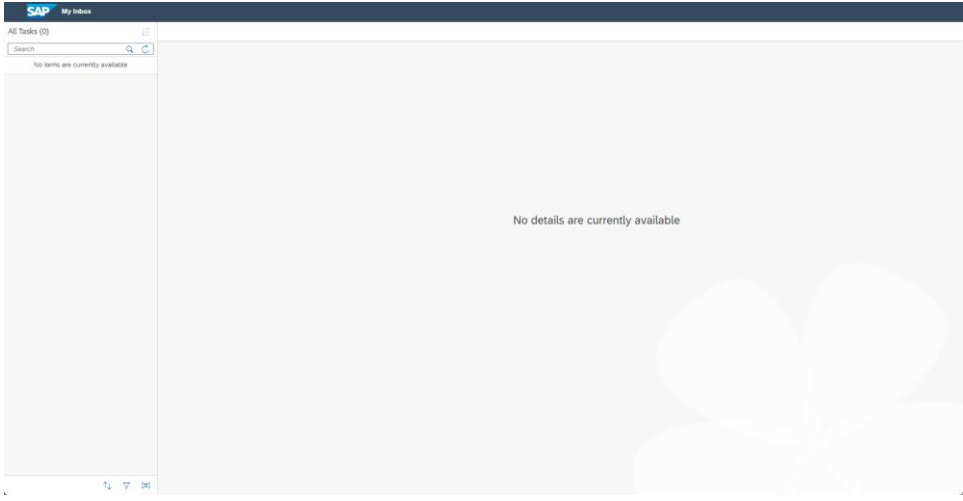
Explanation	Screenshot
6. Choose <i>Deploy</i> .	 The screenshot shows the SAP Build Process Automation interface for a process named 'Citizen Developer Tools Access Request & Approval' (version 1.0.0, Released). The 'Overview' tab is active. On the right, a 'Choose an Environment' dialog is open, showing a 'Public' environment. The 'Deploy' button in this dialog is highlighted with a red box and a yellow circle labeled '6'. Below the dialog, a table lists artifacts: 'Access Request Approval Form' (Form), 'Access Request Approval Process' (Process), 'Access Request Trigger Form' (Form), 'Approval Notification Form' (Form), 'Auto Approval Notification Form' (Form), and 'Rejection Notification Form' (Form).
<p> In the following steps, you will run a Business Process by which you request <i>SAP Build Process Automation</i> and <i>SAP Business Application Studio</i> as tools.</p>	 The screenshot shows the same SAP Build Process Automation interface, but the status is now 'Deployed' and 'Active'. The 'Access Request Approval Process' artifact in the table is highlighted with a red box and a yellow circle labeled '7'. The 'Deploy' button in the top right corner is also highlighted with a red box.
7. Choose <i>Access Request Approval Process</i> .	 The screenshot shows the same SAP Build Process Automation interface, with the 'Access Request Approval Process' artifact highlighted by a red box and a yellow circle labeled '7'. The 'Deploy' button in the top right corner is also highlighted with a red box.

Explanation	Screenshot
8. Choose <i>Access Request Trigger Form</i> .	 The screenshot shows the SAP Build Process Automation interface for a project titled 'Citizen Developer Tools Access Request & Approval'. The 'Access Request Trigger Form' is highlighted with a yellow box and a yellow circle with the number 8. The process flow diagram shows a 'Trigger' event leading to a 'Condition' task, which then branches into 'Approve' and 'Reject' paths, each leading to a 'Notification Form' task and finally to an 'End' event.
9. Choose <i>Copy</i> .  Insert the copied link in the URL field of your browser to access the trigger form.	 The screenshot shows the same SAP Build Process Automation interface. The 'Access Request Trigger Form' details panel is open on the right side. The 'Form Link' field is highlighted with a yellow box and a yellow circle with the number 9. The panel also shows the 'Launchpad Configuration Parameter' field.
<p> Here you can see the form for <i>New Access Request to Citizen Developer Tools</i> from the perspective of the requester.</p> <p>10. In the <i>Requester Name</i> field, enter <b>John Smith</b>.</p>	 The screenshot shows the 'New Access Request to Citizen Developer Tools' form. The 'Requester Name' field is highlighted with a yellow box and a yellow circle with the number 10. The form includes a list of tools to select for access: SAP Build Apps, SAP Build Process Automation, SAP Build Work Zone, and SAP Business Application Studio. There is also a field for 'Additional Requester Comments' and a 'Submit' button at the bottom right.


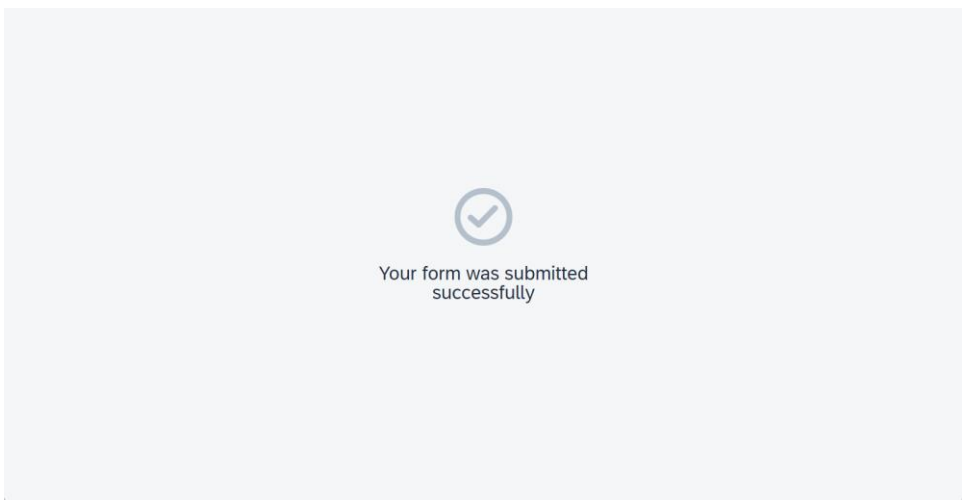
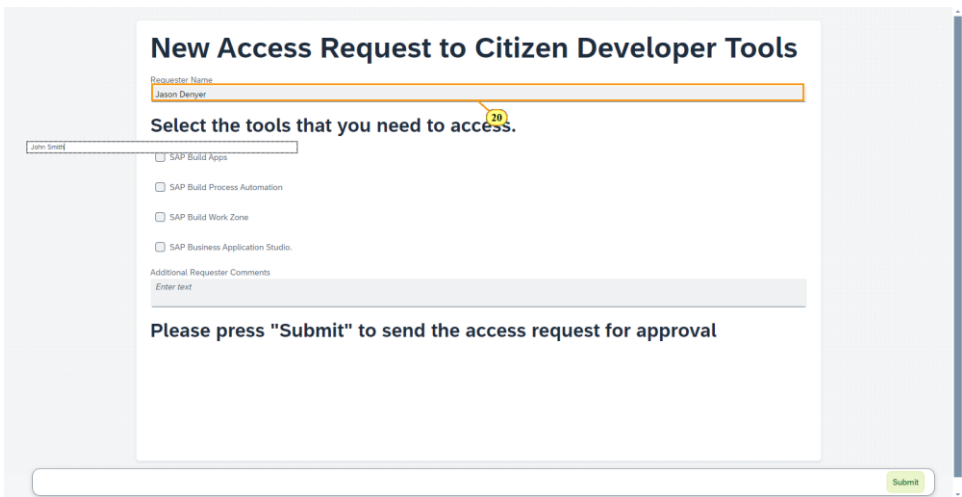
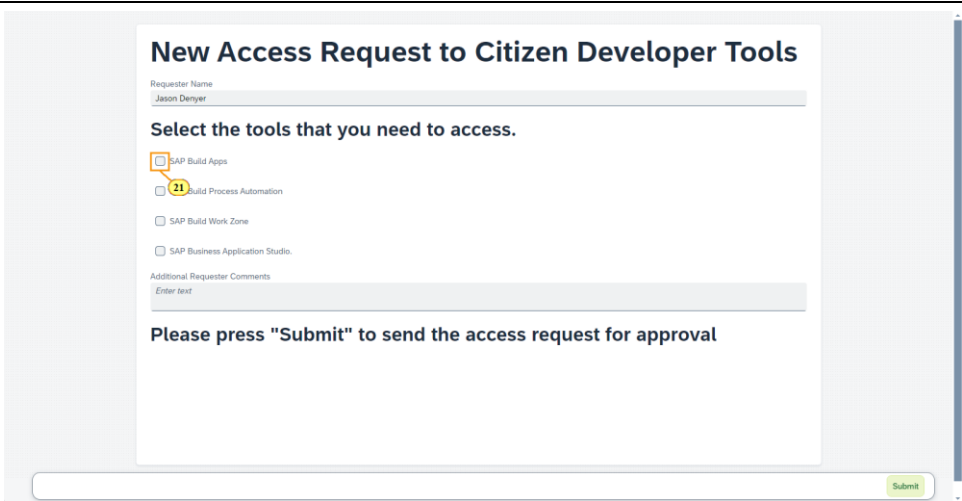
Explanation	Screenshot
<p>11. Choose <i>SAP Build Process Automation</i>.</p>	
<p>12. Choose <i>SAP Business Application Studio</i>.</p>	
<p>13. In the <i>Additional Requester Comments</i> field, enter <b>Please approve asap</b>.</p>	

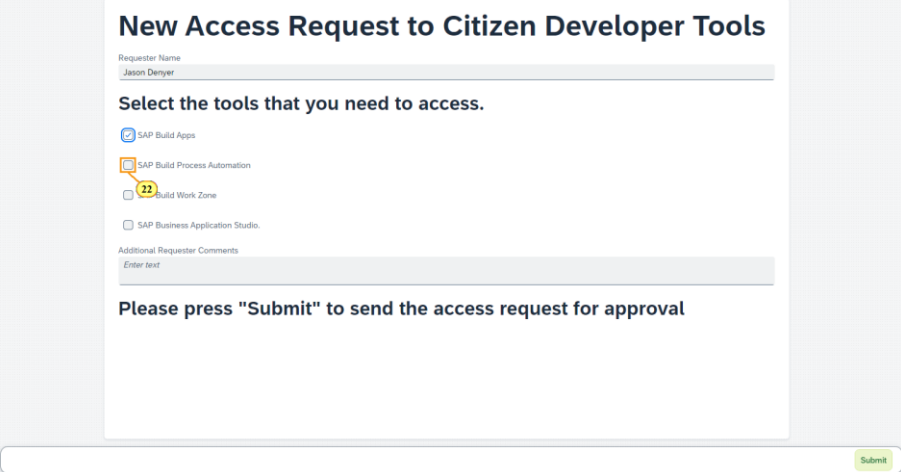
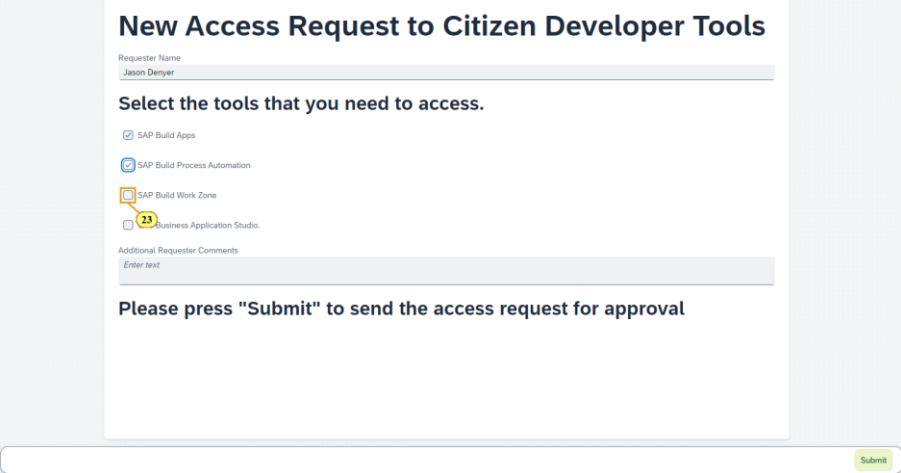

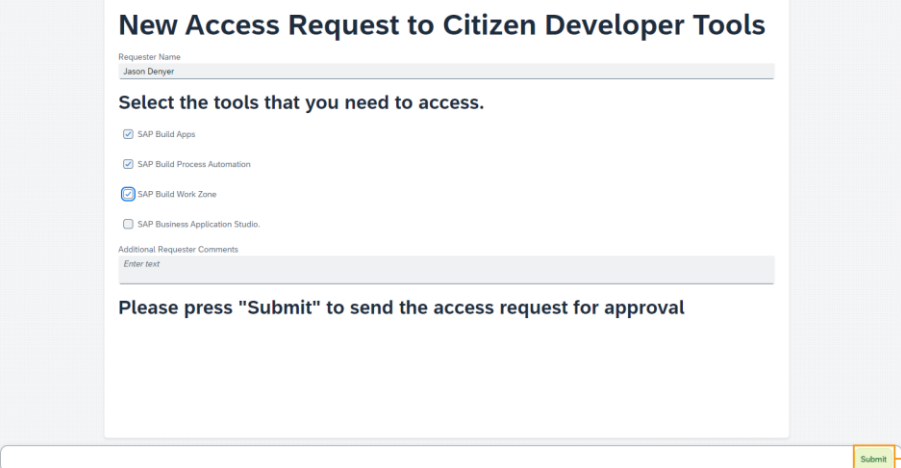
Explanation	Screenshot																								
14. Choose <i>Submit</i> .																									
<div><div></div><p>Note the form is now submitted, Navigate to your SAP Build Lobby.</p></div>																									
<div><div></div><p>In the following steps, you will check and approve the request in the Access Approval form from approver's perspective.</p></div>	 <table><thead><tr><th>Name</th><th>Versions</th><th>Type</th><th>Last Accessed</th><th>Members</th><th>Options</th></tr></thead><tbody><tr><td> Citizen Developer Tools Access Request &amp; Approval Simple business process for submitting and approving requests to different citizen developer...</td><td>1 Available Latest: 1.0.0</td><td>Process Automation</td><td>Feb 22, 3:05 PM</td><td>Me</td><td>...</td></tr><tr><td> Archive tools</td><td>2 Available Latest: 1.0.1</td><td>Process Automation</td><td>Feb 17, 9:07 PM</td><td>1 member</td><td>...</td></tr><tr><td> testPB Layout</td><td></td><td>Process Automation</td><td>Oct 27, 12:22 PM</td><td>1 member</td><td>...</td></tr></tbody></table>	Name	Versions	Type	Last Accessed	Members	Options	 Citizen Developer Tools Access Request & Approval Simple business process for submitting and approving requests to different citizen developer...	1 Available Latest: 1.0.0	Process Automation	Feb 22, 3:05 PM	Me	...	 Archive tools	2 Available Latest: 1.0.1	Process Automation	Feb 17, 9:07 PM	1 member	...	 testPB Layout		Process Automation	Oct 27, 12:22 PM	1 member	...
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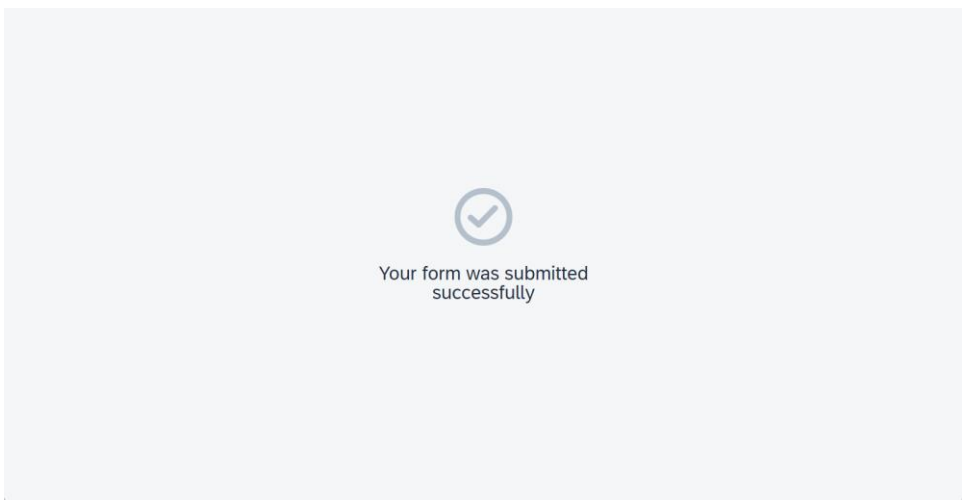

Explanation	Screenshot
15. Choose <i>Inbox</i> .	
16. In the <i>Additional Approver Comments</i> field, enter <b>Okay, it will be approved.</b>	
17. Choose <i>Approve</i> .	

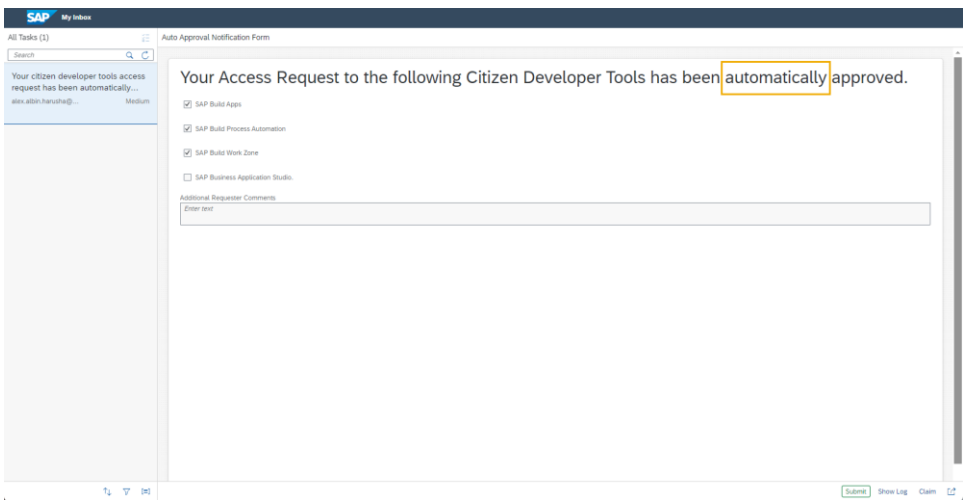
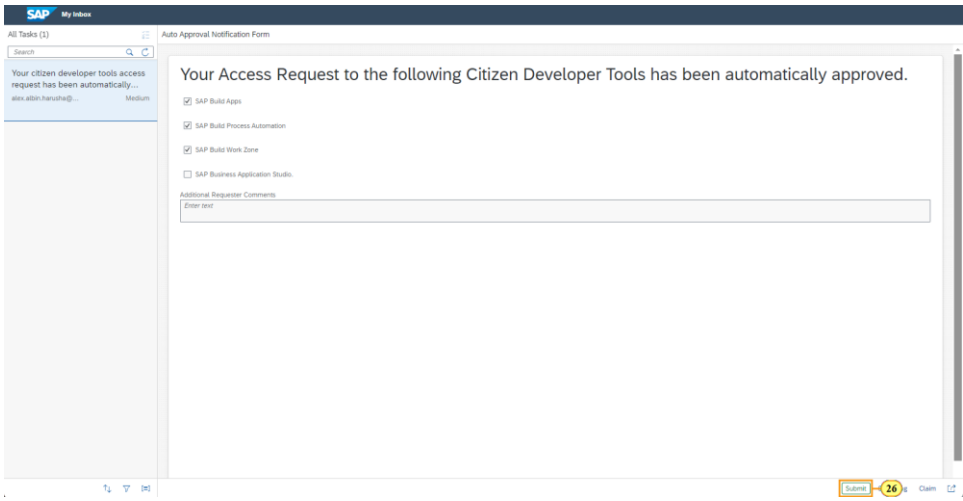
Explanation	Screenshot
18. Choose <i>Refresh</i> .	 The screenshot shows the SAP My Inbox interface. At the top, there's a search bar with the text 'All Tasks (0)'. Below it, a message says 'No items are currently available'. A yellow circle with the number '18' highlights a 'Refresh' button (a circular arrow icon) located next to the search bar. The main area of the inbox is empty, displaying 'No details are currently available'.
19. Choose <i>Submit</i> .	 The screenshot shows the SAP My Inbox interface with an 'Approval Notification Form' open. The form title is 'Your Access Request to the following Citizen Developer Tools has been approved'. It lists several tools with checkboxes: 'SAP Build Apps' (unchecked), 'SAP Build Process Automation' (checked), 'SAP Build Work Zone' (unchecked), and 'SAP Business Application Studio' (checked). Below the list, there's a section for 'Additional Requester Comments' with a text area containing the text 'Okay, it will be approved.' At the bottom right of the form, a yellow circle with the number '19' highlights a 'Submit' button.
<p> In the following steps, you will check from the requester perspective whether the approval was successful. Navigate to your Process Automation Trigger page to proceed.</p>	 The screenshot shows the SAP My Inbox interface. At the top, there's a search bar with the text 'All Tasks (0)'. Below it, a message says 'No items are currently available'. A yellow circle with the number '19' highlights a 'Refresh' button (a circular arrow icon) located next to the search bar. The main area of the inbox is empty, displaying 'No details are currently available'.



Explanation	Screenshot
<p> Refresh the Process Automation Trigger page.</p>	
<p>20. In the <i>Requester Name</i> field, enter <b>Jason Denyer</b>.</p>	
<p>21. Choose <i>SAP Build Apps</i>.</p>	

Explanation	Screenshot
<p>22. Choose <i>SAP Build Process Automation</i>.</p>	
<p>23. Choose <i>SAP Build Work Zone</i>.</p>	
<p> In the next steps, you will check in your <i>Inbox</i> whether the request has been automatically approved.</p> <p>24. Choose <i>Submit</i>.</p>	

Explanation	Screenshot
<p> Note the form is now submitted, check your inbox now to approve.</p>	
<p> In the following steps, you will check from the requester perspective whether the approval was successful.</p>	
<p>25. Choose <i>Refresh</i>.</p>	

Explanation	Screenshot
<div><div></div><div>Note that the <i>AutoApprovalNotificationForm</i> is automatically approved.</div></div>	
<div>26. Choose <i>Submit</i>.</div>	
<div><div></div><div>You have now successfully released, deployed, and run a business process.</div></div>	