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## KK.010.014 - DEFINING BUDGET SECURITY - RUNNING SECURITY BUILD

<b>Purpose</b>	<ul style="list-style-type: none"> <li>• To create the Run Control ID to run the Security Build Process.</li> <li>• To run the Security Build Process.</li> <li>• To verify the Security Build Process runs successfully.</li> </ul>
<b>Description</b>	<p>This topic addresses how to run the Budget Security Build Process for the security rules and assignments to take effect. Users must run the Commitment Control Security Application Engine process (KSEC_FLAT) to create tables used by the system to check security access. Users can view the process results on the Commitment Control Security report (GLC8572).</p>
<b>Security Role</b>	BOR_KK_PROCESSES
<b>Dependencies/ Constraints</b>	None
<b>Additional Information</b>	None

## **Procedure**

Below are step by step instructions are on how to run the Budget Security Build Process for the security rules and assignments to take effect.

<b>Step</b>	<b>Action</b>
1.	Click the <b>NavBar</b> icon.
2.	Click the <b>Menu</b> icon.
3.	Click the <b>Commitment Control</b> link.
4.	Click the <b>Define Budget Security</b> link.
5.	Click the <b>Build Budget Security</b> link.
6.	Click the <b>Add a New Value</b> tab button.
7.	Enter a Run Control ID in the <b>Run Control ID</b> field.
8.	Click the <b>Add</b> button. The system navigates to the Request Build Commitment Control Security page.
9.	Click the <b>Run</b> button.  <i><b>Note:</b> The Run Control criteria is saved for future use.</i>
10.	Click the <b>OK</b> button.
11.	Click the <b>Process Monitor</b> link. The system navigates to the Process Monitor page and defaults to the Process List tab.
12.	Click the <b>Refresh</b> button until the Run Status is Success.