

ABC LTD

Cutover Checks and Post-Cutover activities

Cutover Checks and Post-Cutover Activities reduce the manual effort of cutover activities in N + 1 system landscapes.

Cutover checks and post-cutover activities are performed for a change cycle. If you are using this function, change cycles that are created in a branch that is not the maintenance branch have an additional assignment block **Cutover Checks and Activities** in the WebClient UI, which you can use to execute the cutover checks and the post-cutover activities.

Prerequisites

- Focused Build add-on (ST-OST 200) installed.
- You must use Change Request Management in a multi landscape.
- You must have completed the Customizing activities for cutover checks in Customizing (IMG) under **SAP Solution Manager Implementation Guide SAP Solution Manager Focused Build Change Control Management Extensions Cutover Management**.
- You use the business role /SALM/SM_PRO.

Cutover Checks

You perform the cutover checks **before the cutover** to check and minimize the risks that can arise during the cutover into the maintenance landscape.

1. In the Web Client UI, open the change cycle document.
2. In the **Cutover Checks and Activities** assignment block, open the **Cutover Checks** tab page.
3. Choose **Perform Checks**.

The cutover checks check the following:

- Have all retrofits been executed in the parallel track?
- Are the retrofitted changes active?
- Are there objects in the scope of the cutover that conflict with other objects that are currently processed in the target system?

If a check fails, the result list gives feedback about the objects, transports, and changes for which a problem was found. You can then navigate to the affected objects and process them manually.

Post-Cutover Activities

You execute the automated post-cutover activities **after the cutover** has been performed and all software changes have been deployed into the maintenance track. You execute the post-cutover activities for each system of the maintenance landscape individually. Which post-cutover activities are available for a system depends on the role of the system in the landscape and the order of the systems in the transport track.

1. In the WebClient UI, open the change cycle document.
2. In the **Cutover Checks and Activities** assignment block, open the **Post Cutover Activities** tab page.
3. Select a system and choose **Execute Selected**.