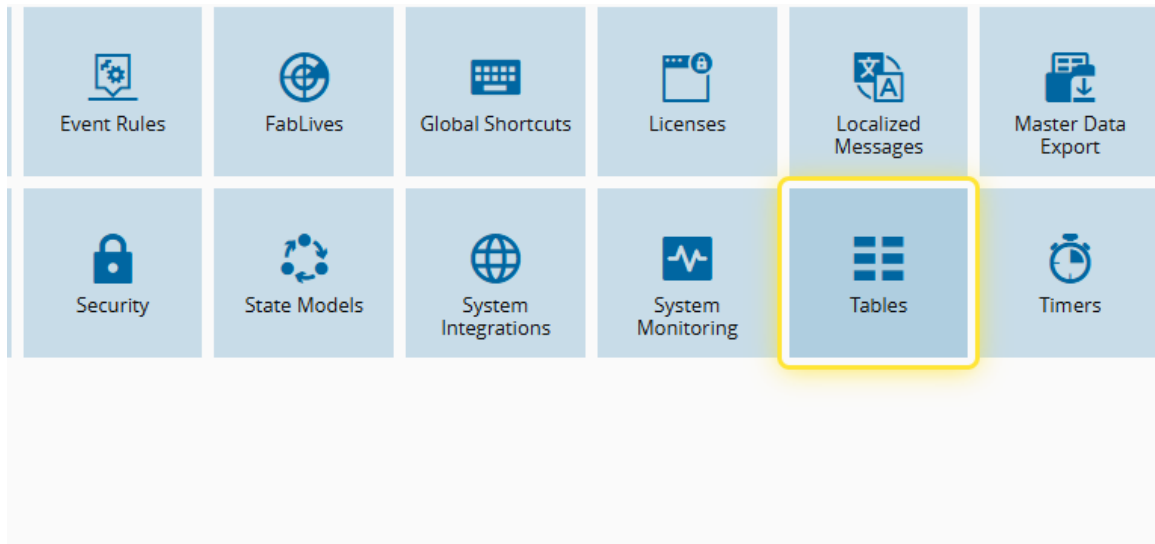


How to: Enable Smart Table's Change Control

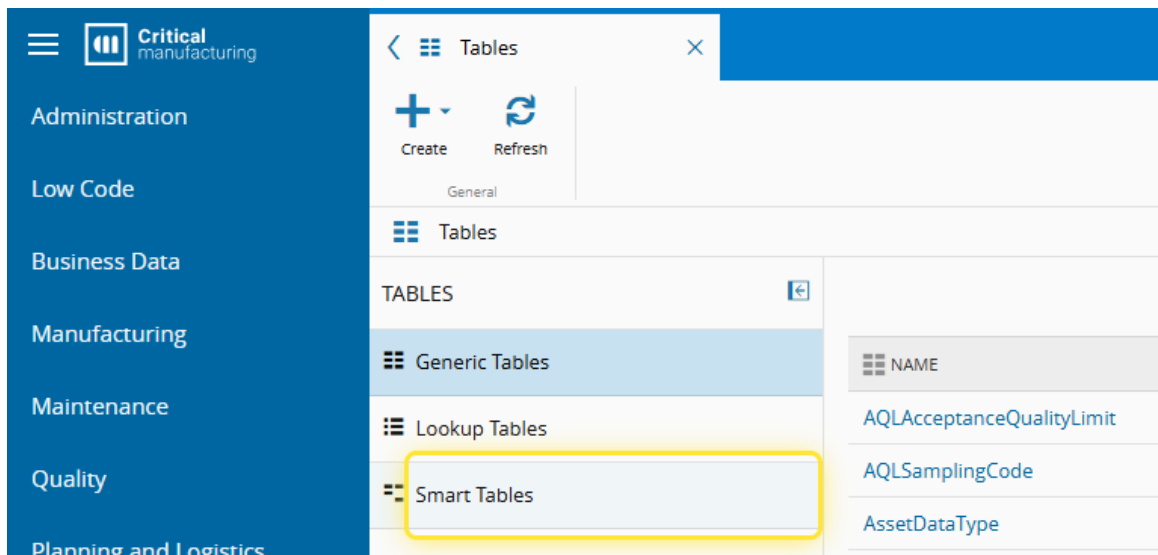
1. Go to the Administration menu.



2. Select the Tables object.



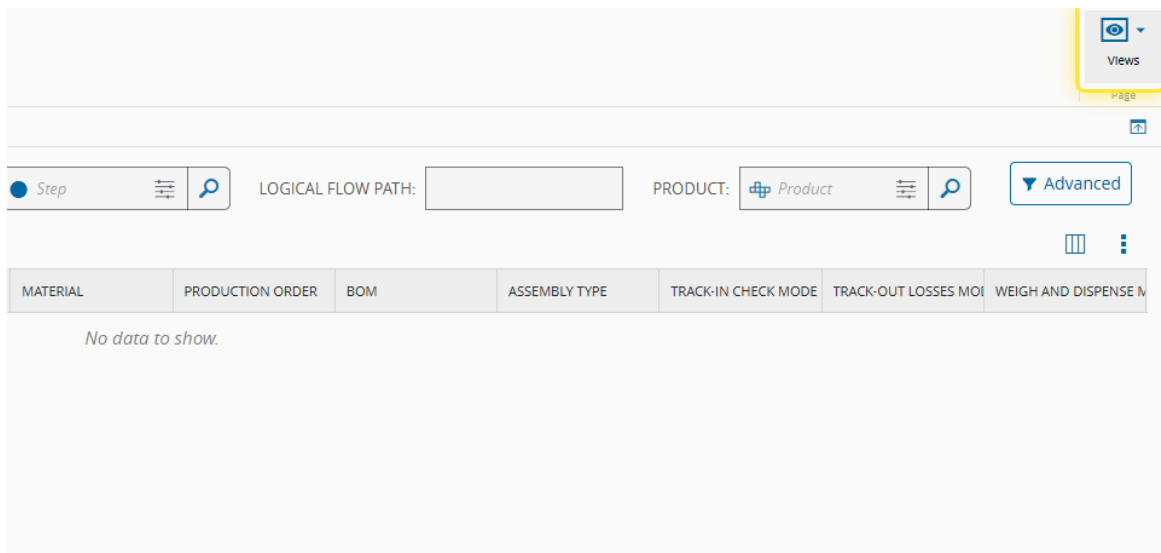
3. Go to the Smart Tables.



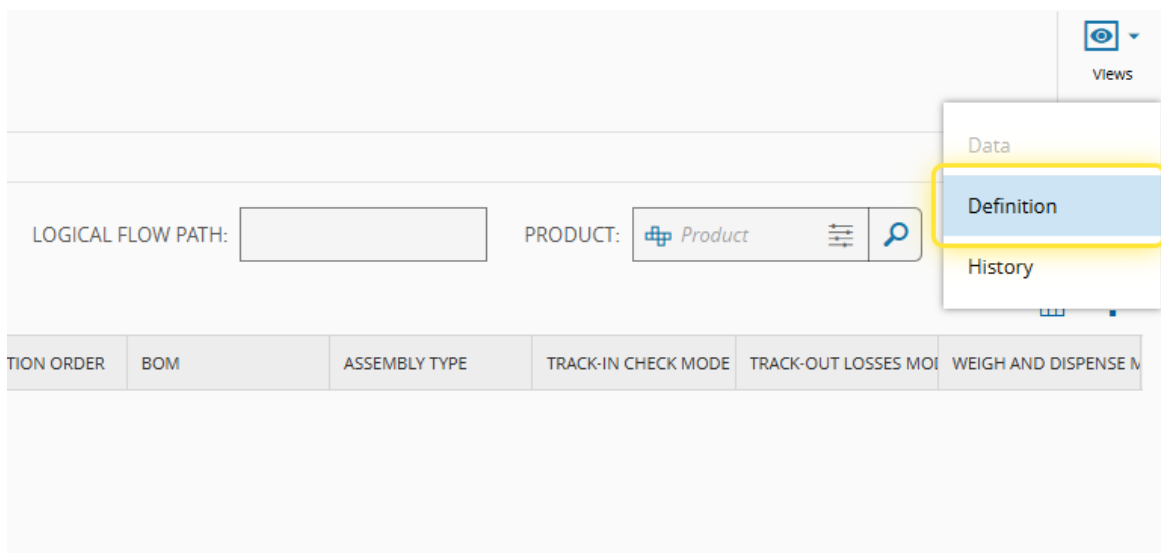
4. Select a Smart Table.

NAME	DESCRIPTION
ApplicationSettingsContext	Used to resolve application settings (e.g. Backgrou
AreaPrintableDocumentContext	Used to obtain a list of PrintableDocuments for a c
BOMContext	Used to attach a specific BOM to a specific context
ChangeSetApprovalContext	Used to resolve a specific change set approval worl
FactoryAutomationControllerVersionOverrideContext	Used to resolve FactoryAutomation Controller vers
IntegrationHandlerResolution	Used to resolve the integration handler
KeyboardShortcut	Used to resolve keyboard shortcuts for performing
LayoutPersonalizationContext	Used to resolve layout personalization settings (e.g
MapDefinitionContext	Used to attach a specific Map Definition to a specifi

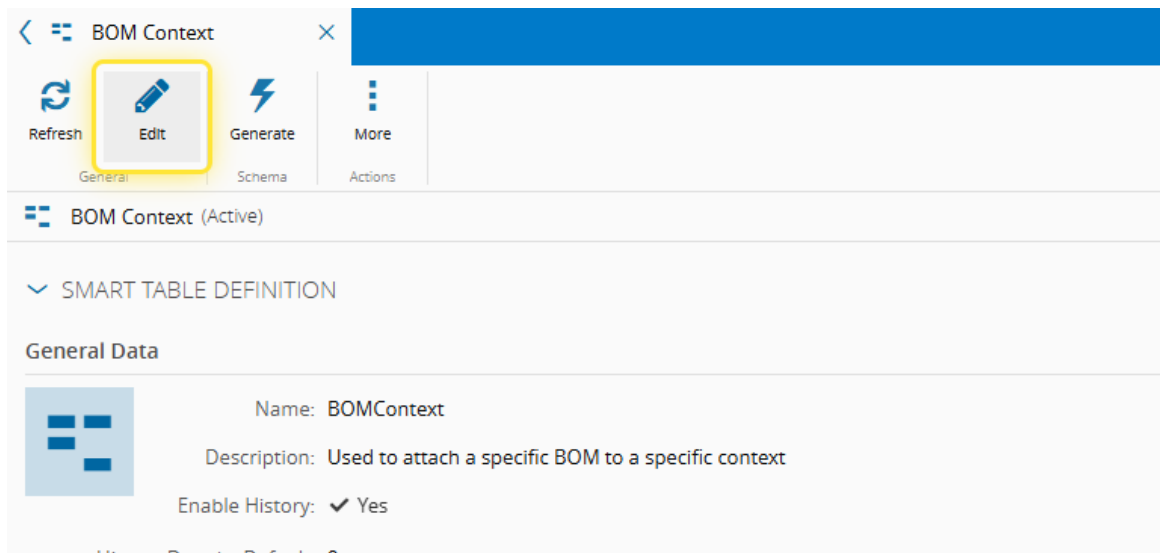
5. Select Views.



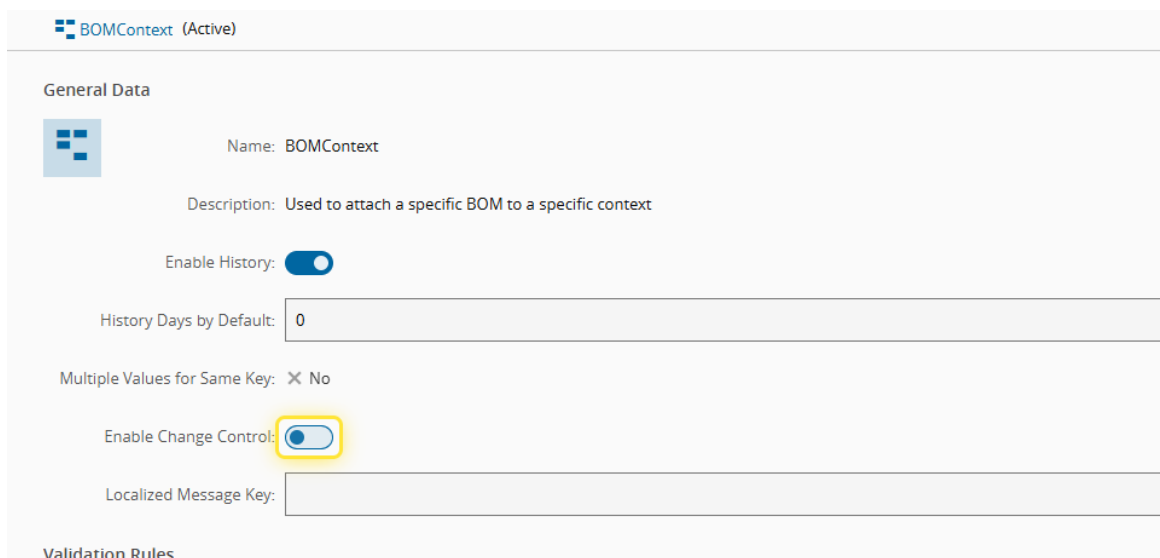
6. In Views, select Definition.



7. Select the Edit button.



8. Set the Enable Change Control property to true.



9. Select the Next button, and save.

The screenshot displays the 'Edit Smart Table' configuration interface for 'BOMContext'. The interface is divided into several sections:

- General Data:**
 - Name: BOMContext
 - Description: Used to attach a specific BOM to a specific context
 - Enable History:
 - History Days by Default: 0
 - Multiple Values for Same Key: No
 - Enable Change Control:
 - Localized Message Key: (empty field)
- Validation Rules:**
 - Pre-Validation Rule: BOMContext
 - Post-Validation Rule: Rule
- Comments:** (empty text area)

At the bottom right, there are three buttons: 'Cancel', '< Back', and 'Next >'. The 'Next >' button is highlighted with a yellow box.