



How to: Create a Data Collection Limit Set

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DOCUMENT ACCESS

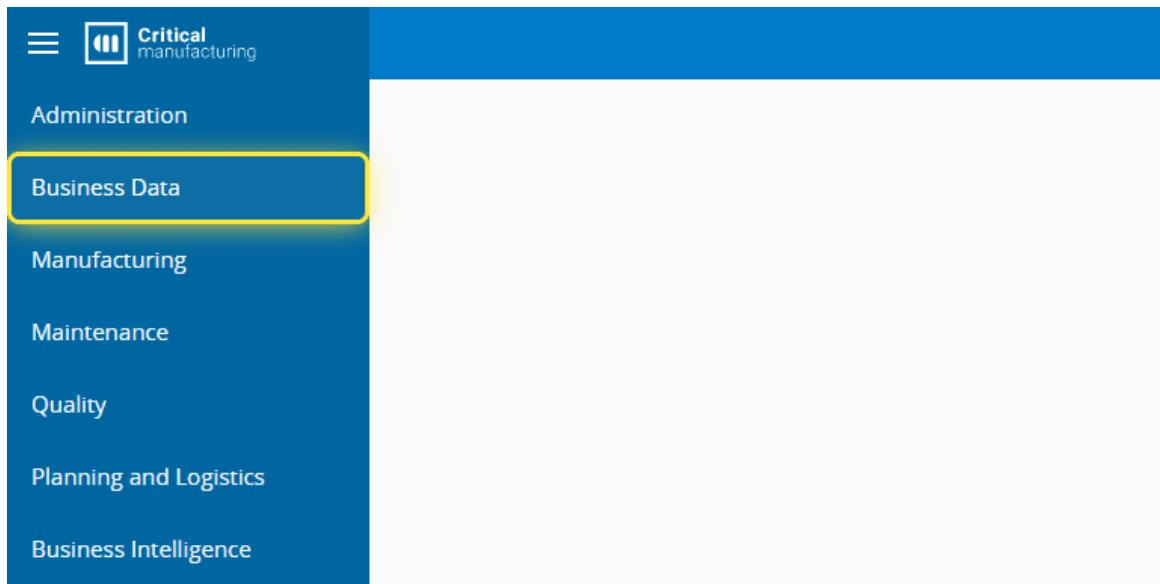
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How to: Create a Data Collection Limit Set

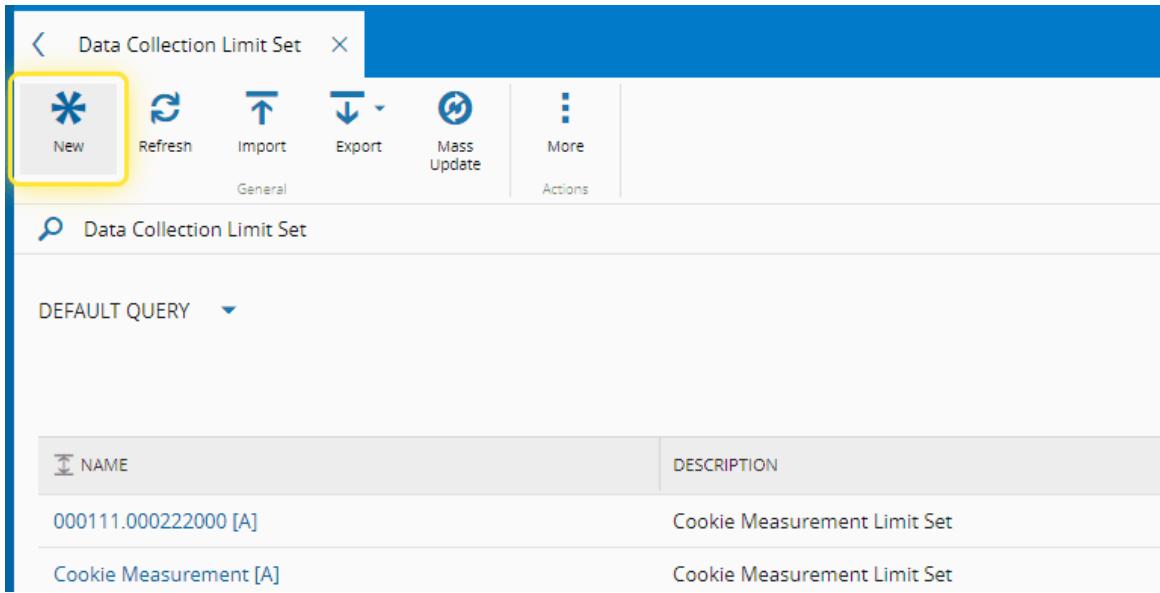
1. Go to the Business Data menu.



2. Select the Data Collection Limit Set entity.



3. Select the New button.

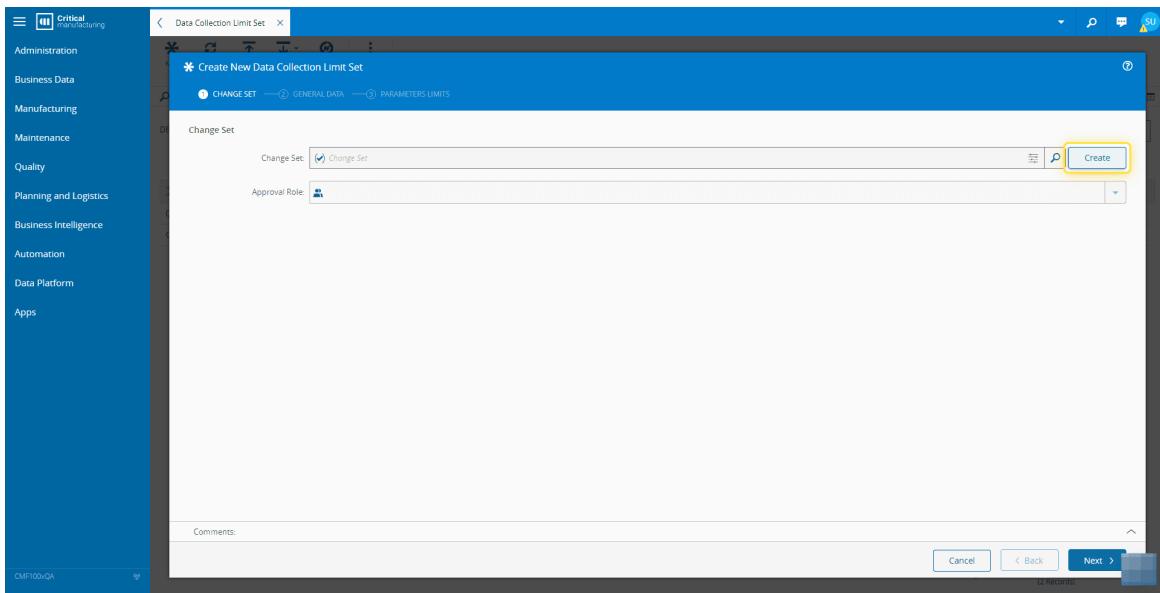


The screenshot shows the 'Data Collection Limit Set' screen. At the top, there is a toolbar with icons for 'New', 'Refresh', 'Import', 'Export', 'Mass Update', and 'More'. The 'New' button is highlighted with a yellow box. Below the toolbar is a search bar with the placeholder 'Data Collection Limit Set'. Under the search bar, there is a section titled 'DEFAULT QUERY' with a dropdown arrow. The main area displays a table with two rows. The table has two columns: 'NAME' and 'DESCRIPTION'. The first row contains '000111.000222000 [A]' and 'Cookie Measurement Limit Set'. The second row contains 'Cookie Measurement [A]' and 'Cookie Measurement Limit Set'.

NAME	DESCRIPTION
000111.000222000 [A]	Cookie Measurement Limit Set
Cookie Measurement [A]	Cookie Measurement Limit Set

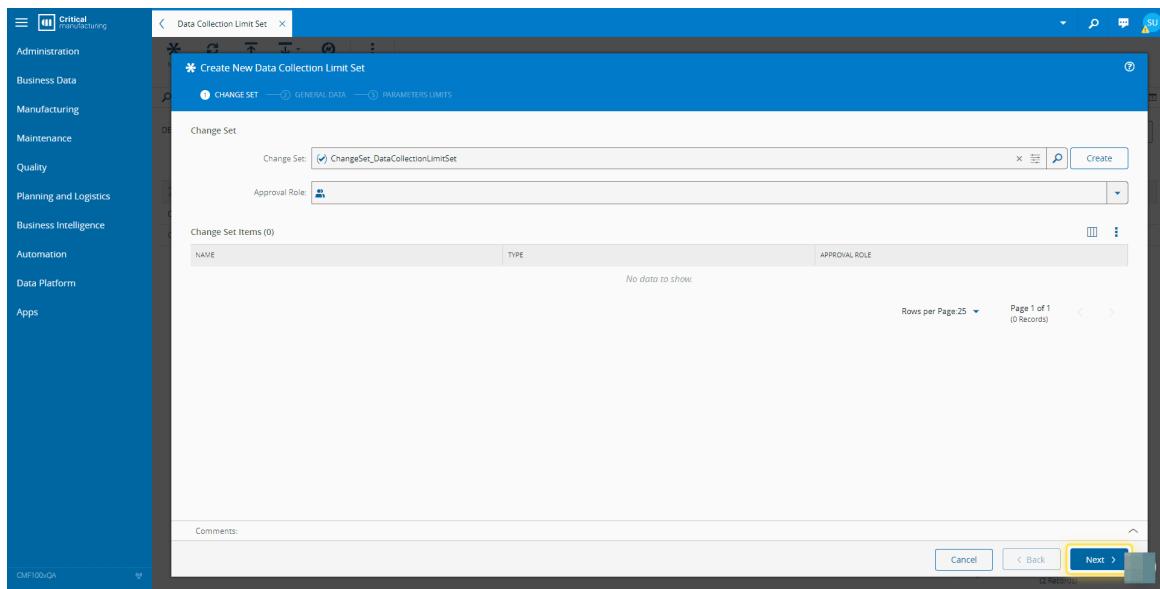
4. Under the Change Set tab, select an existing Change Set or Create a new one.

For more information, see [Create Change Set - Critical Manufacturing Documentation Portal](#)



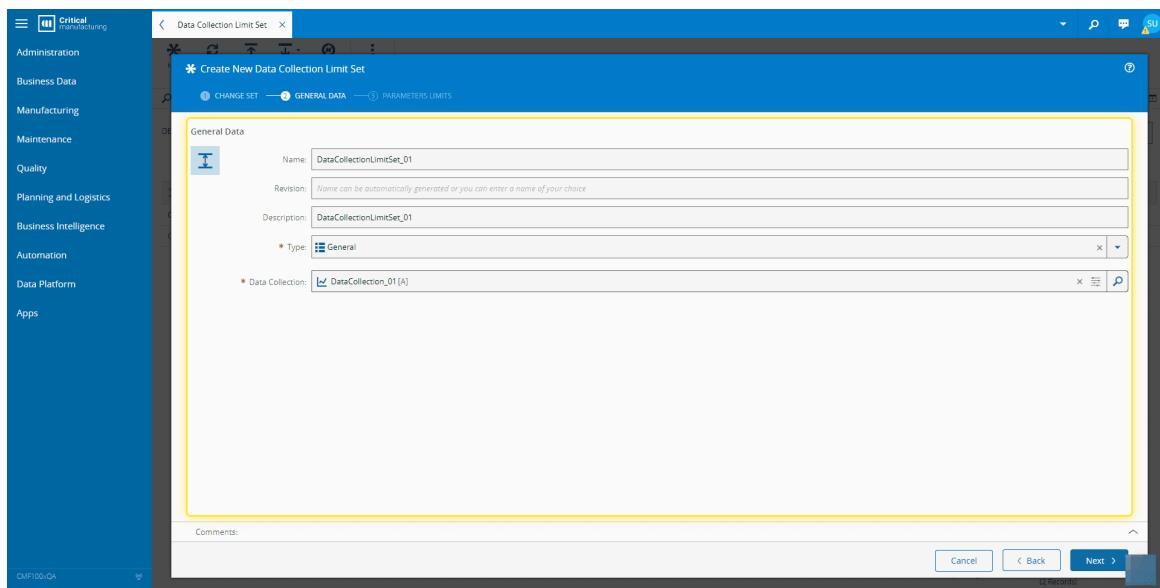
The screenshot shows the 'Create New Data Collection Limit Set' dialog box. On the left is a navigation menu with categories like Administration, Business Data, Manufacturing, Maintenance, Quality, Planning and Logistics, Business Intelligence, Automation, and Data Platform. The main area is titled 'Create New Data Collection Limit Set' and shows a 'CHANGE SET' step. It has fields for 'Change Set' (with a dropdown menu and a 'Create' button highlighted with a yellow box) and 'Approval Role' (with a dropdown menu). At the bottom are 'Comments:' and 'Next >' buttons.

5. Select the Next button.

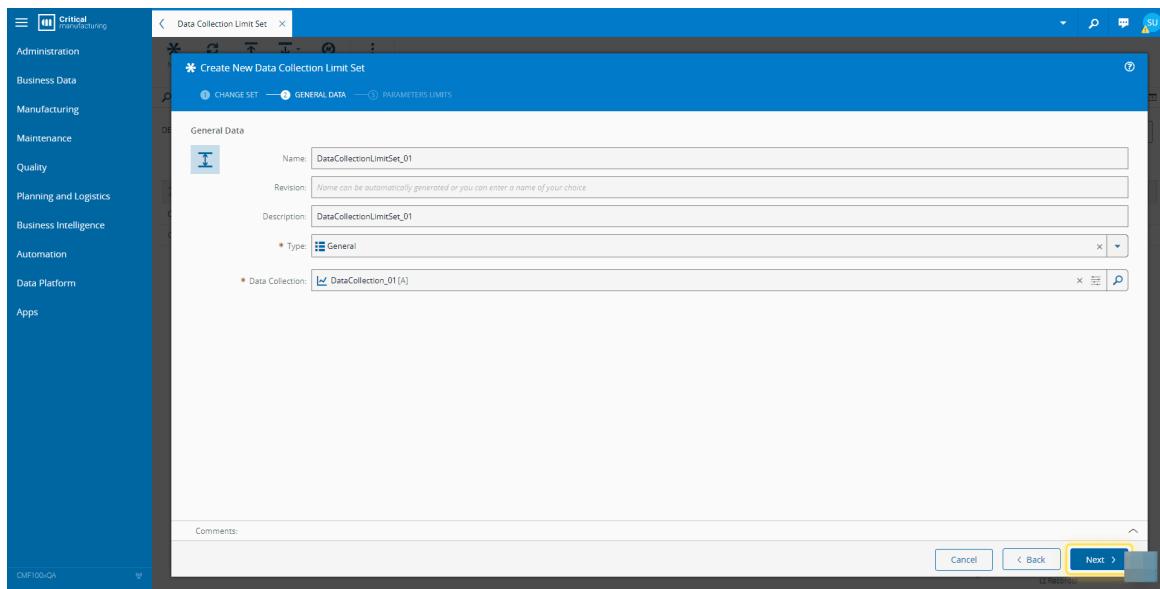


6. Under the General Data tab, complete the necessary fields.

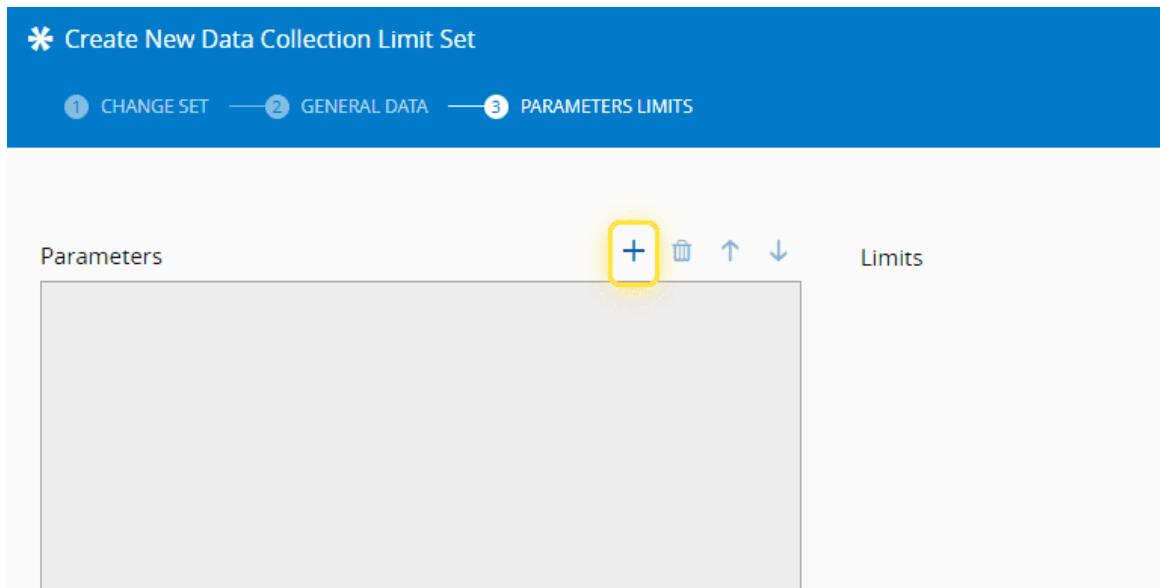
For more information, see [Create Data Collection Limit Set - Critical Manufacturing Documentation Portal](#)



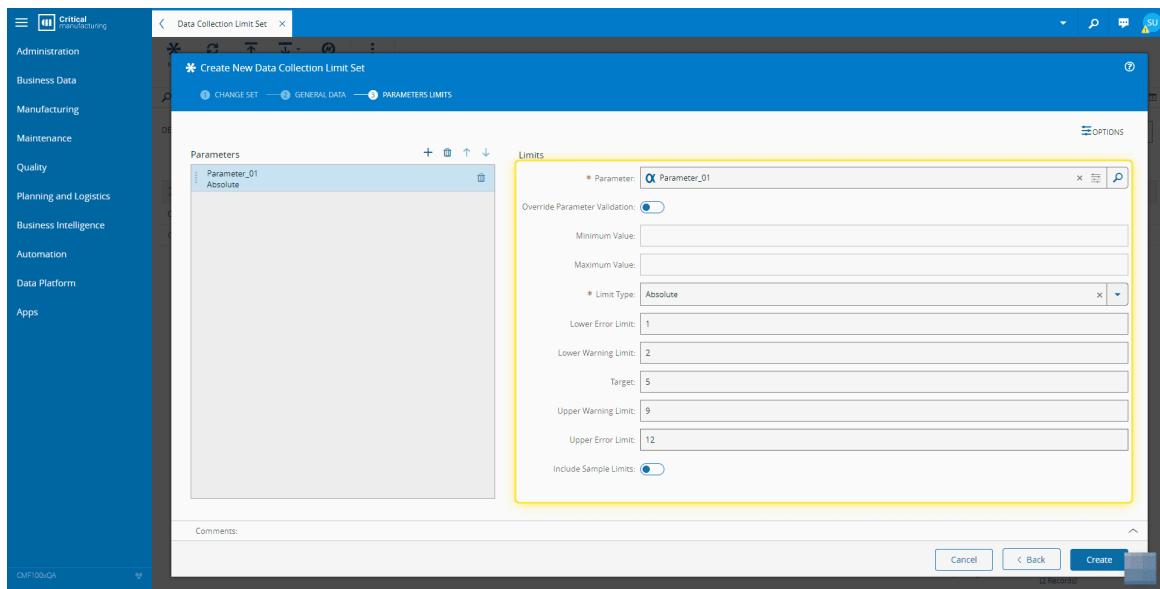
7. Select the Next button.



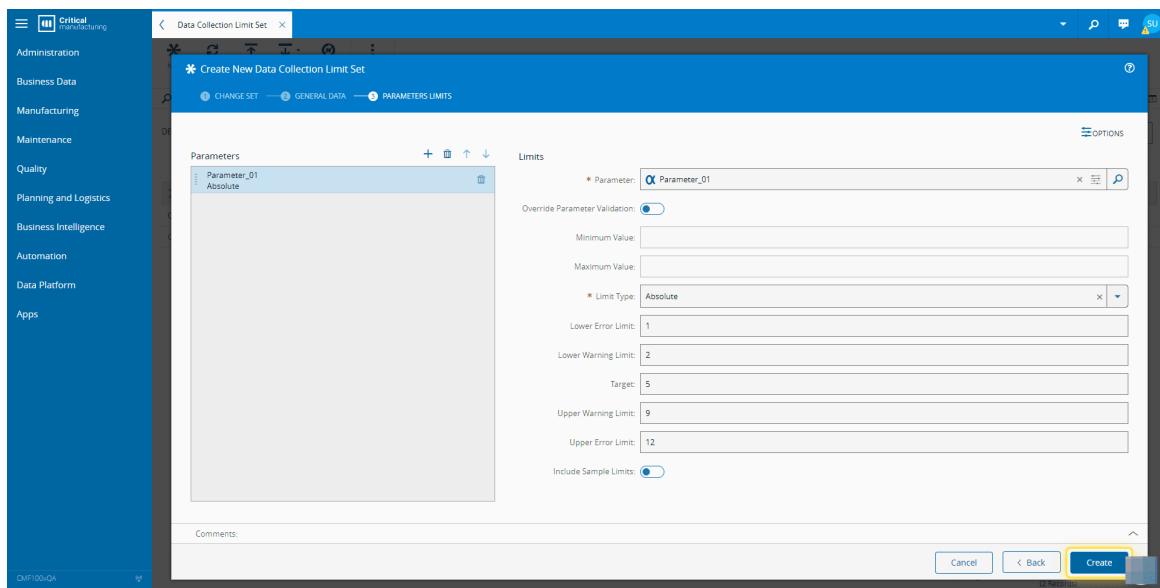
8. Select + to add Parameters.



9. Enter the needed Limits information.



10. Select the Create button.





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