

Manufacturing

BOM Revision Components System Notes:

- Prior to the 2025.2 upgrade, it was not possible to access the history of all the changes made with an Advanced BOM revision.
- After the 2025.2 upgrade, there is a History link that opens a table with the list of all changes made including information such as date, username, old and new value for each component related to the Advanced BOM revision.
- To access the history, follow the steps below:
 - Go to Lists > Supply Chain > Bill of Materials.
 - Click View beside the BOM.
 - In the Revisions subtab, click the name of the BOM revision to view the history.
 - In the newly opened window, under the Components subtab, a list of components related to the Advanced BOM Revision and a new History link will be seen.

Relation Between Build and Unbuild Transactions:

- After the NetSuite 2025.2 upgrade, the user can determine if there were Assembly Unbuilds related to a Work Order or an individual Assembly Build.
- The relation information between the Build and Unbuild Transactions can be found in the following ways:
 - On the Assembly Build page, there is a new Related Records subtab with a list of all related Assembly Unbuilds. If applicable, a new Unbuilt field is also displayed, showing the total quantity unbuilt from all Assembly Unbuilds created from this Assembly Build.
 - On the Work Order page, a new Unbuilt field is displayed showing the total quantity unbuilt from all Assembly Unbuilds created from all Assembly Builds related to this Work Order.
 - On the Assembly Unbuild page, there is a new Created From field that contains a link to the related Assembly Build.

Outsourcing Manufacturing Enhancements:

- Changes to the price of an Outsourced Manufacturing item in a Purchase Order are now reflected in the related Assembly Build or the final production cost.
- The price will automatically be updated in the following cases:
 - When the Rate field is changed on the Purchase Order page
 - When the Rate field is changed on the Item Receipt page. This update is reflected in the related Assembly Build if the new Generate Accruals preference is selected for the Outsourced Manufacturing item.
 - The new Generate Accruals preference can be enabled by following these steps:
 - Follow steps 1-9 in the Creating an Outsourced Manufacturing Item Help Topic.
 - On the Preferences subtab, check the Generate Accruals box.
- It will also be possible to change the location for receiving the final product on the Item Receipt page. An Inventory Transfer is automatically created. If the To Location field is changed to the original location, the Inventory Transfer is deleted.

- In addition, if an Assembly Build does not have a set transaction date and posting period, these fields are automatically synchronized with the Date and Posting Period fields on the Item Receipt page.
- With 2025.2, the user can now apply custom Purchase Order and Work Order forms for automated outsourced transactions. To select a preferred form:
 - Go to Setup > Manufacturing > Manufacturing Preferences.
 - In the Outsourced Manufacturing subtab, select Purchase Order and Work Order forms from the list.

Manufacturing Mobile Enhancements:

- In NetSuite 2025.2, the Manufacturing Mobile SuiteApp begins support for automatic generation of new serial numbers for serial items.
- To use this capability, the Lot Auto Numbering SuiteApp must be installed in your account and check the Auto Serial Numbering preference in the Manufacturing Mobile > Preferences > Mfg Mobile - Preferences page.

If you have any questions related to the NetSuite 2025.2 Release, please reach out to your Meridian resource or email Meridian at mpower@meridianbusiness.com.