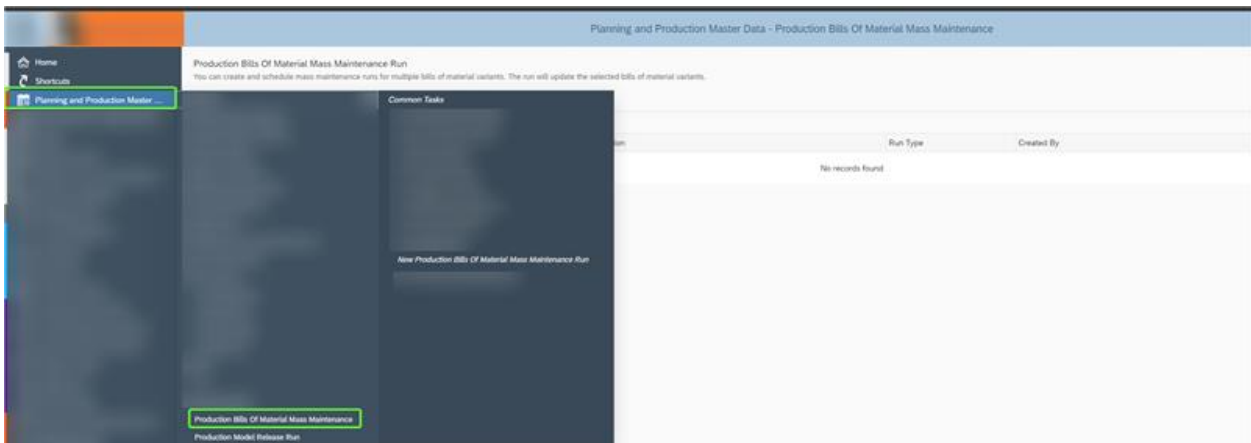


The Bill of Material Mass Maintenance Run allows for the following mass updates:

1. Replace an existing input product with another
2. Change the quantity of an input product
3. Insert a new input product
4. Delete an input product

To make a mass adjustment, first navigate to Planning and **Production Master Data WoC > Production Bill of Material Mass Maintenance**



Next, select the parameters: enter the Run ID, description, and choose one of the BoM mass maintenance options listed above.

1. Replace an Input Product

- a. Under **Original Product Data**, enter the ID of the input product that you want to replace.
- b. Under **Substitute Product Data**, enter the ID of the product with which you want to replace the original input product.
- c. Enter the ECO ID for the substitute input product. Click **New** if you want to create a new ECO ID.
- d. Enter the input quantity factor or the input quantity.
- e. Select the BoM Variant
 - i. Select the variants of the BoMs for which you want to replace the input product.
 - ii. Optional: Modify the proposed input quantity of the substitute product for each BoM variant.

2. Modify Input Quantity

- a. Enter the ID of the input product for which you want to modify the quantity.
- b. Enter the input quantity factor or the input quantity.
- c. Select the BoM Variant
 - i. Select the variants of the BoMs for which you want to modify the quantity of the input product.
 - ii. Optional: Modify the proposed quantity of the input product for each BoM variant.

3. Add Input Product

- a. Enter the ID and the ECO ID of the input product that you want to add.
- b. Enter the input quantity.
- c. Optional: Enter the line item group ID and the line item group item ID. If you do not enter these values, the system will propose the IDs in the **Proposed Item Group ID** and **Proposed Item Group Item ID** fields.
- d. Select the BoM Variant
 - i. Select the variants of the BoMs for which you want to add an input product.
 - ii. Optional: Modify the proposed quantity of the input product for each BoM variant.

- iii. Optional: Modify the proposed item group and the proposed item group item for each BoM variant.

4. Delete Input Product

- a. Enter the ID and the ECO ID of the input product that you want to remove.
- b. Select the BoM Variant
 - i. Select the variants of the BoMs for which you want to delete an input product

5. Review

Review the details of the production BoM mass maintenance run and click **Finish**.

1 Select Parameters 2 Select BoM Variants 3 Review 4 Confirmation

< Previous Next > Finish Cancel Close

Mass Maintenance Option
BoM Mass Maintenance Option: Replace Input Product

Substitute Product Data
Substitute Product:
ECO ID:
Valid from:
Input Quantity: 1 ea - Each
Check Production Models:
Release Production Models:

Original Product Data
Input Product:

Selected BoM Variants

Bill of Material Variant ID	Bill of Material ID	Output Product ID	Item Group ID	Item Group Item ID	Output Quantity	Proposed Input Quantity
1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

6. Confirmation

Choose one of the following options as required:

- a. Click **Close** if you do not want to schedule a run immediately.
- b. Choose **Schedule Immediate Run** to execute a run immediately.
- c. Choose **Schedule Single Run** to define a date and time for a run.