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How to: Disassemble an Assembled Material

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DOCUMENT ACCESS

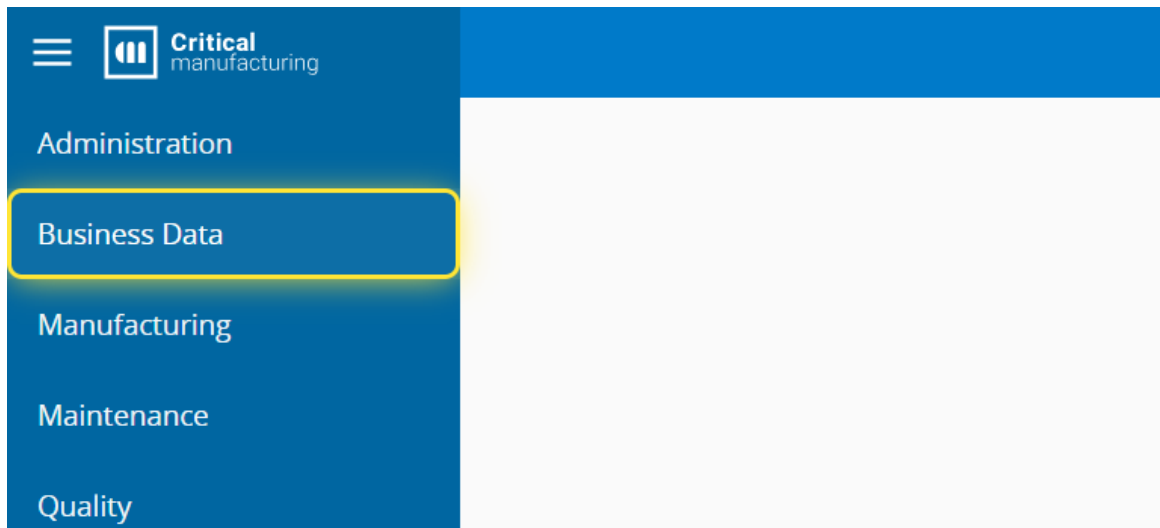
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DISCLAIMER

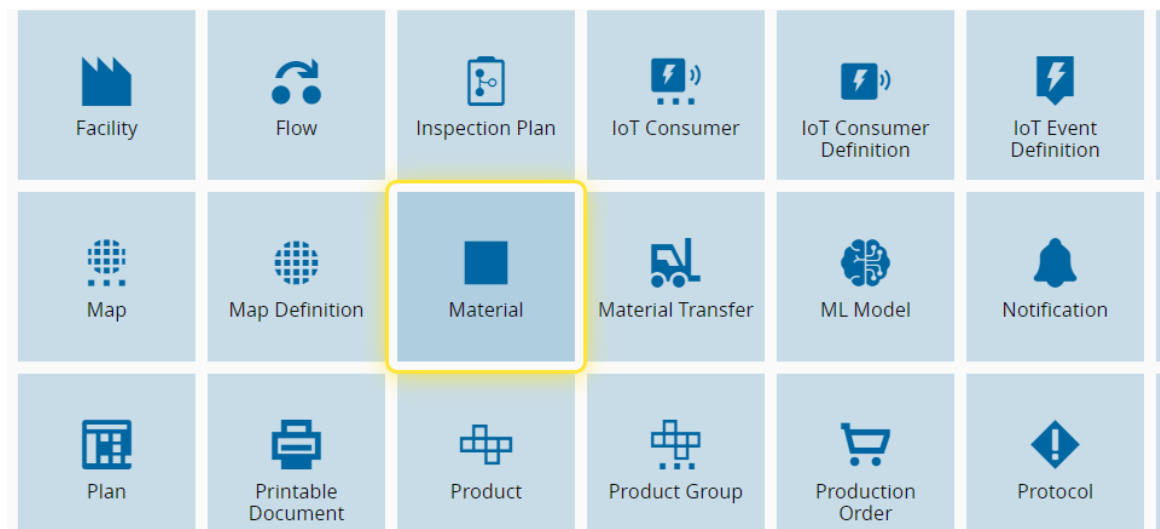
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How to: Disassemble an Assembled Material

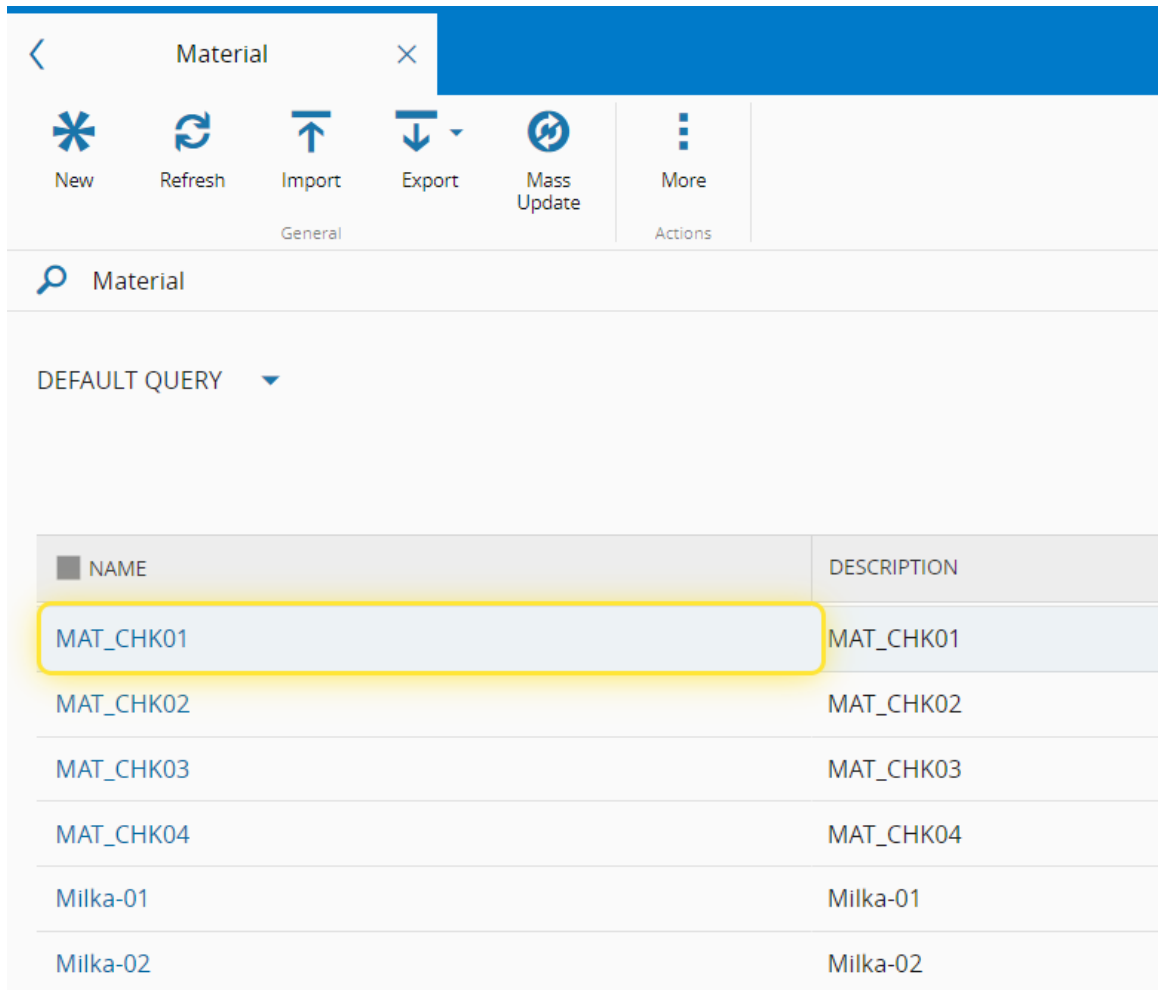
1. Go to the Business Data menu.



2. Select the Material entity.

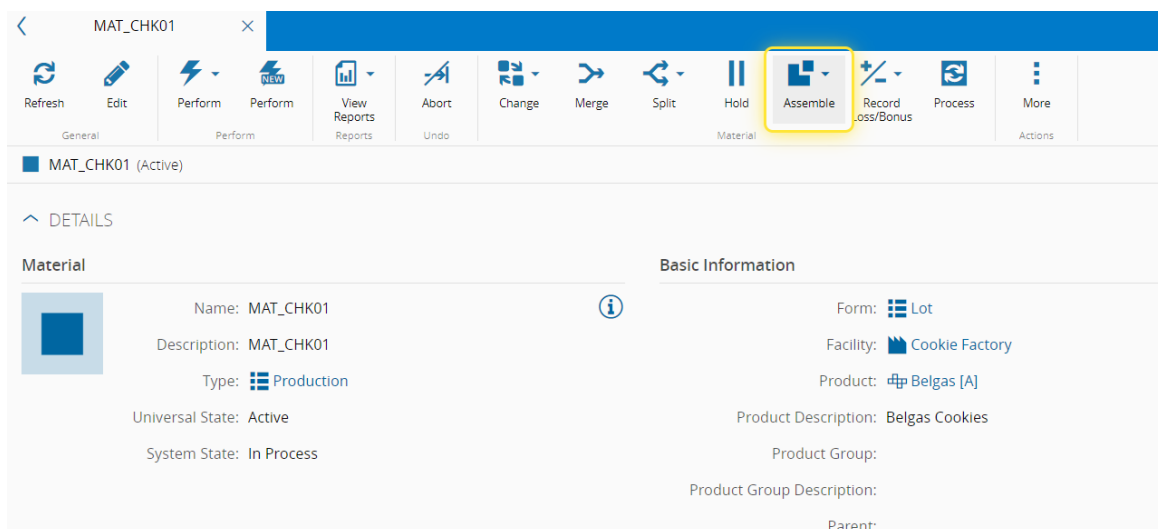


3. Select the desired Material.



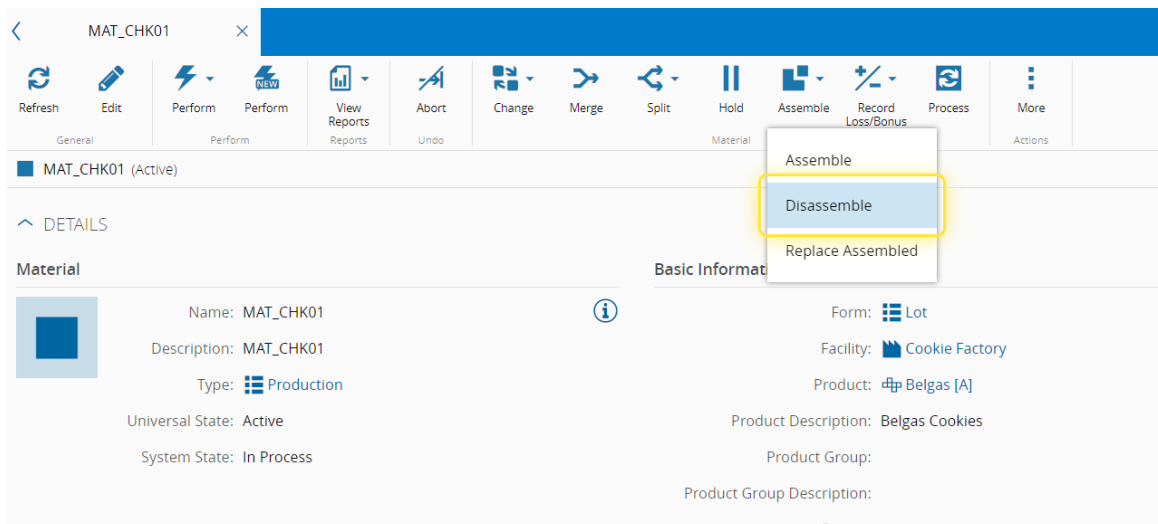
NAME	DESCRIPTION
MAT_CHK01	MAT_CHK01
MAT_CHK02	MAT_CHK02
MAT_CHK03	MAT_CHK03
MAT_CHK04	MAT_CHK04
Milka-01	Milka-01
Milka-02	Milka-02

4. Select the Assemble button.



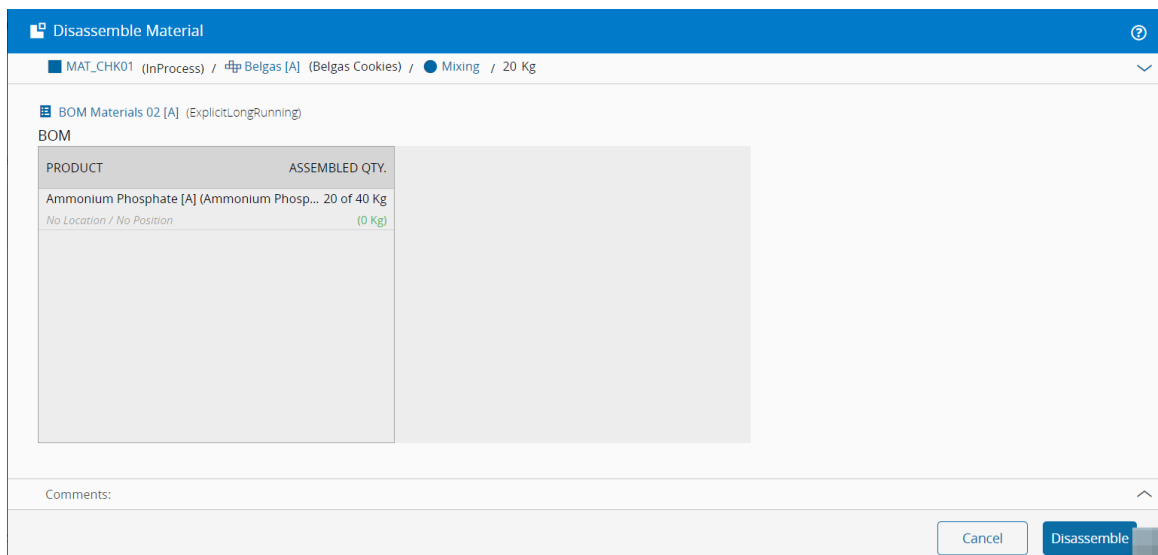
Material	Basic Information
<p>Name: MAT_CHK01</p> <p>Description: MAT_CHK01</p> <p>Type: Production</p> <p>Universal State: Active</p> <p>System State: In Process</p>	<p>Form: Lot</p> <p>Facility: Cookie Factory</p> <p>Product: Belgas [A]</p> <p>Product Description: Belgas Cookies</p> <p>Product Group:</p> <p>Product Group Description:</p> <p>Parent:</p>

5. Select the Disassemble option.

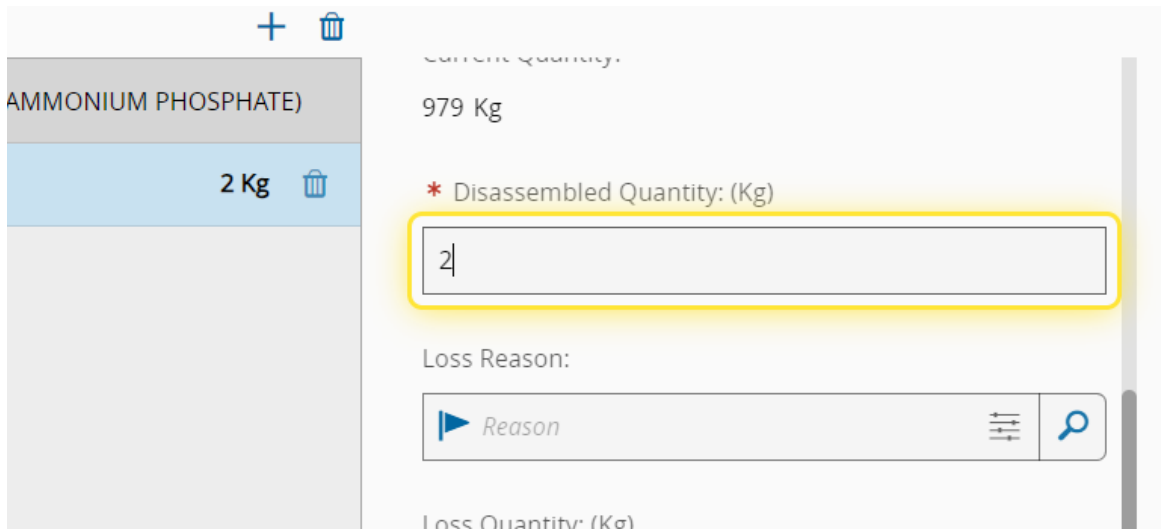


6. Under the Disassemble Material wizard you can manage the material to disassemble.

For more information, see [Disassemble Material - Critical Manufacturing Documentation Portal](#). 

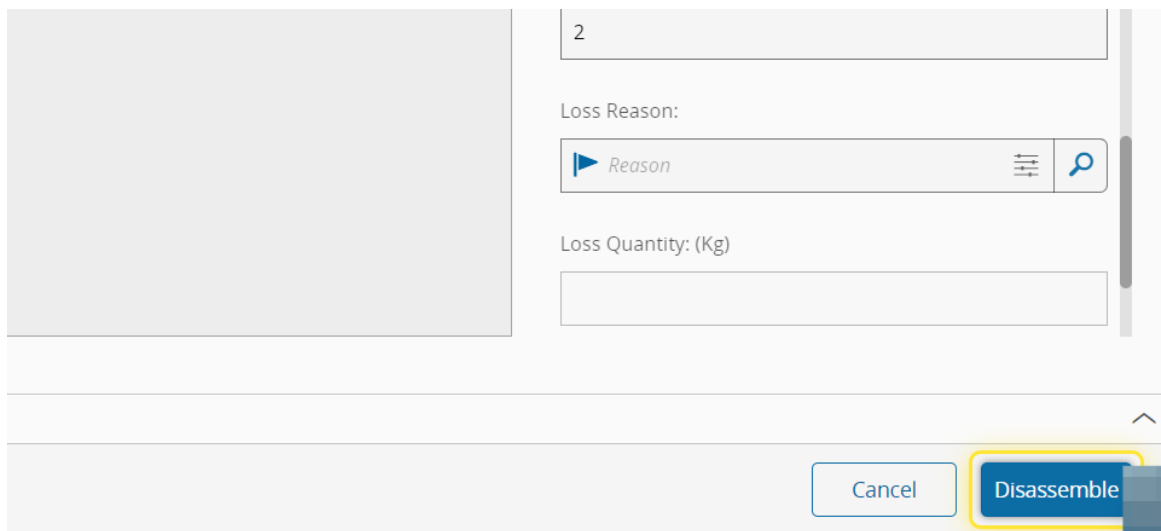


7. Indicate the quantity to disassemble and other options if applicable.



The screenshot shows a software interface with a list on the left and a detailed view on the right. The list item is 'AMMONIUM PHOSPHATE' with a quantity of '2 Kg'. The detailed view shows 'Current Quantity: 979 Kg' and '* Disassembled Quantity: (Kg)' with a text input field containing the number '2'. Below this is a 'Loss Reason:' dropdown menu with a search icon and a 'Loss Quantity: (Kg)' field.

8. Select the Disassemble button.



This screenshot shows the same software interface as above, but with the 'Disassemble' button at the bottom right highlighted with a yellow box. The 'Disassembled Quantity' field now contains '2', and the 'Loss Reason' dropdown is open, showing a search icon and a list of reasons.



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