

How to: Rework Material

1. Go to the Business Data menu.



2. Select the Material entity.



3. Select the Material you want to use.

Material

New Refresh Import Export Mass Update More

Material

DEFAULT QUERY

NAME	DESCRIPTION	UNIVERSAL STATE
_Random Wafer - 01		Active
_Random Wafer - 02		Active
_Random Wafer - 03		Active
_Random Wafer - 04		Active
456		Active
AcetylsalicylicAcid-01	AcetylsalicylicAcid-01	Active
AmmoniumPhosphate-01	AmmoniumPhosphate-01	Active
AP_MAT_01	AP_MAT_01	Active
CalciumCitrate-01	CalciumCitrate-01	Active

4. Select the Off-Flow button.

AP_MAT_01

Refresh Edit View Reports Dispatch and Track- Change Merge Split Hold Off-Flow Record Loss/Bonus Store

AP_MAT_01 (Active)

DETAILS

Material

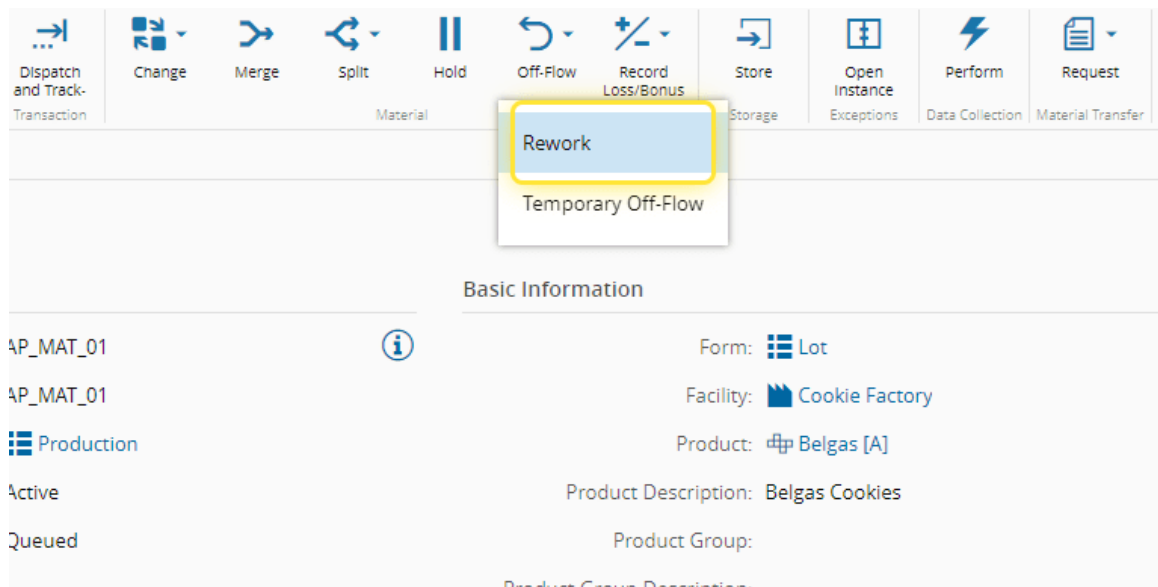
Name: AP_MAT_01
 Description: AP_MAT_01
 Type: Production
 Universal State: Active

Basic Information

Form: Lot
 Facility: Cook
 Product: Belga
 Product Description: Belgas Co

5. Select the Rework option.

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



Dispatch and Track-Transaction Change Merge Split Hold Off-Flow Record Loss/Bonus Store Open Instance Perform Request

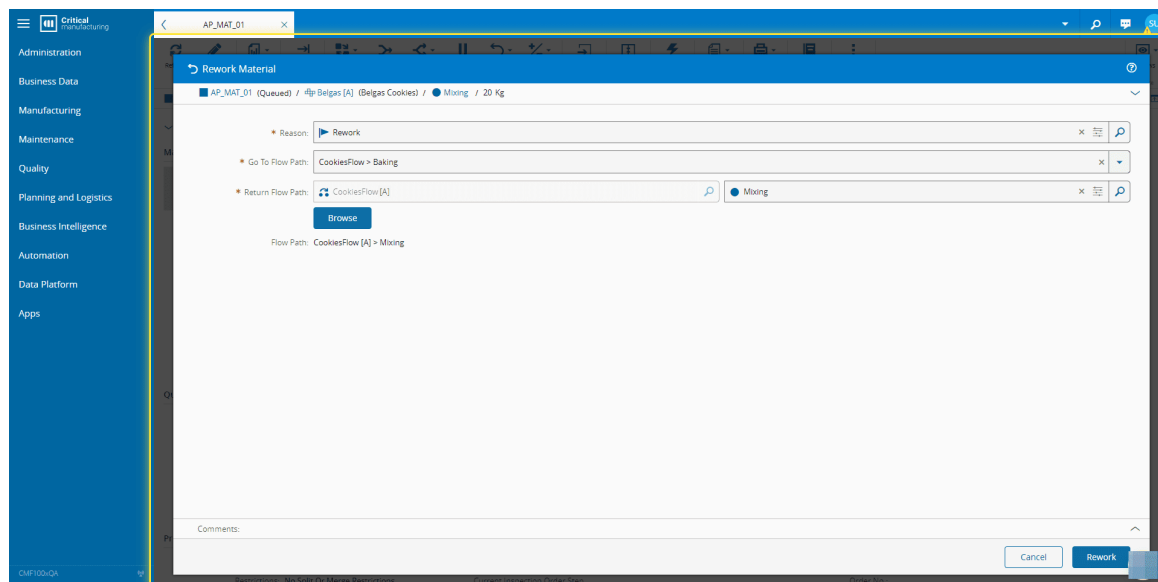
Material Storage Exceptions Data Collection Material Transfer

Rework
Temporary Off-Flow

Basic Information

AP_MAT_01 Form: Lot
AP_MAT_01 Facility: Cookie Factory
Production Product: Belgas [A]
Active Product Description: Belgas Cookies
Queued Product Group:

6. Complete the necessary fields and select the Rework button.



AP_MAT_01 (Queued) / Belgas [A] (Belgas Cookies) / Mixing / 20 Kg

* Reason: Rework

* Go To Flow Path: CookiesFlow > Baking

* Return Flow Path: CookiesFlow [A] Mixing

Browse

Flow Path: CookiesFlow [A] > Mixing

Comments:

Cancel Rework