

How to: Perform an Ad-hoc Data Collection

11.2

February 2026

DOCUMENT ACCESS

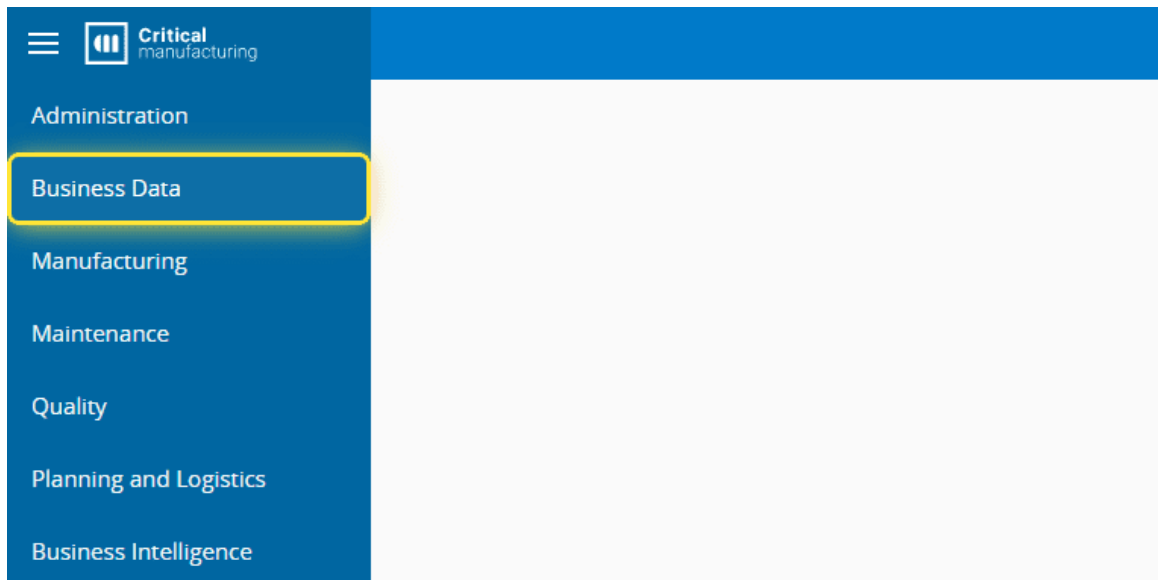
Public

DISCLAIMER

The contents of this document are under copyright of Critical Manufacturing S.A. it is released on condition that it shall not be copied in whole, in part or otherwise reproduced (whether by photographic, or any other method) and the contents therefore shall not be divulged to any person other than that of the addressee (save to other authorized offices of his organization having need to know such contents, for the purpose for which disclosure is made) without prior written consent of submitting company.

How to: Perform an Ad-hoc Data Collection

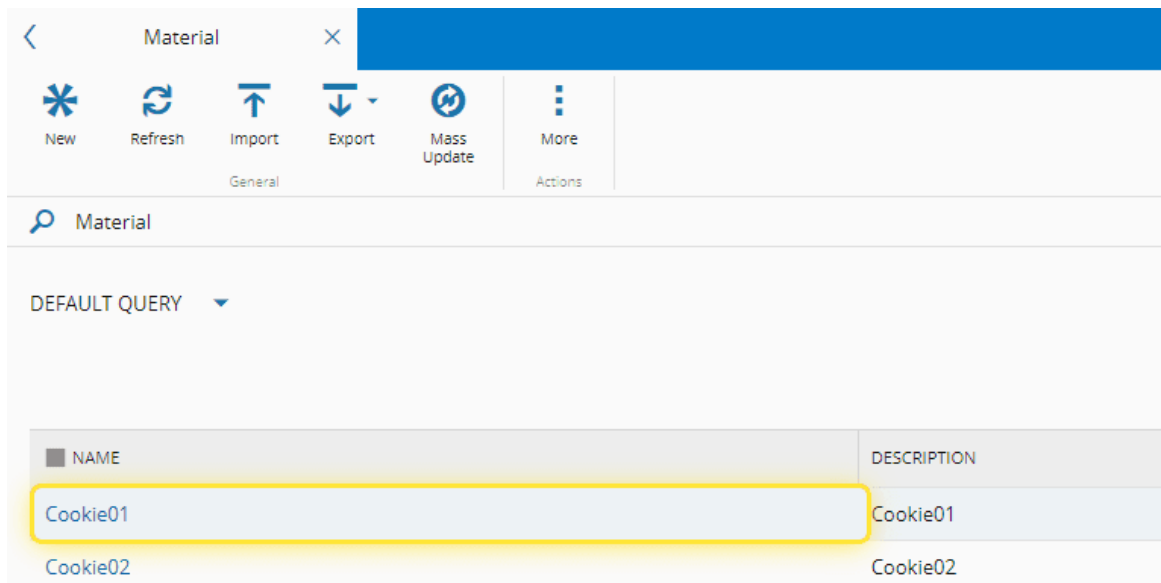
1. Go to the Business Data menu.



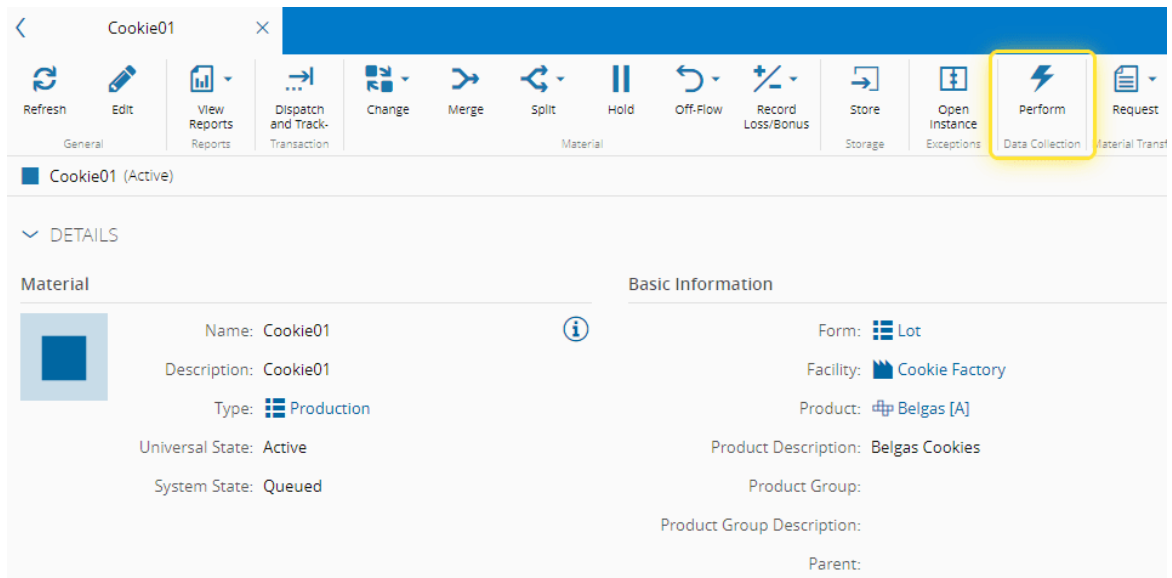
2. Select the Material entity.



3. Select the Material.

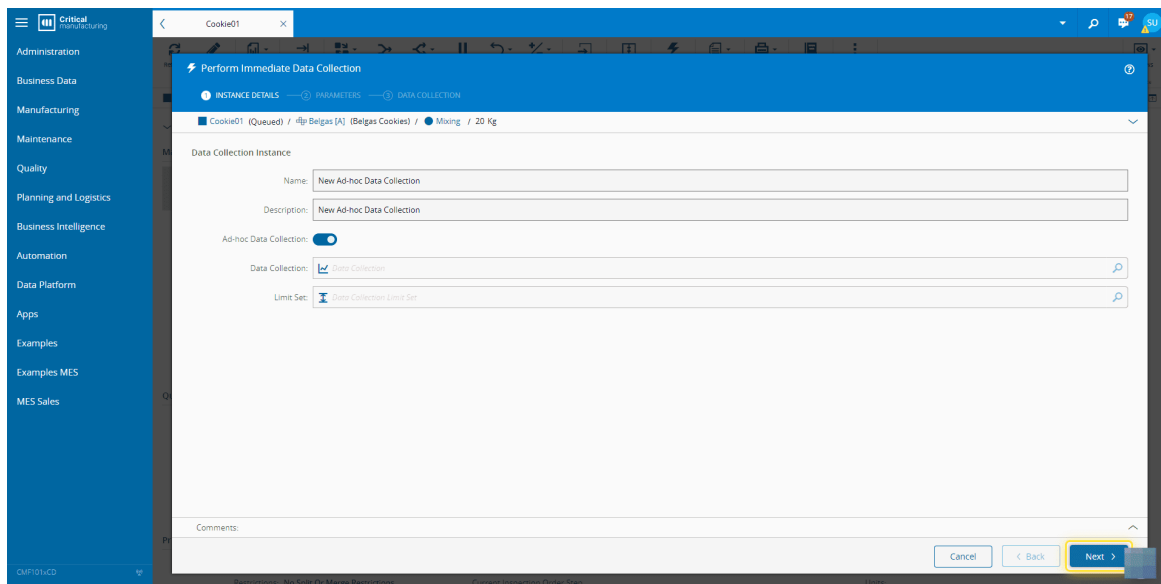


4. Select the Perform button.



5. Complete the necessary fields and select Next.

For more information, see [Perform Immediate Data Collection - Critical Manufacturing Documentation Portal](#)



Perform Immediate Data Collection

INSTANCE DETAILS | PARAMETERS | DATA COLLECTION

Cookie01 (Queued) / 4p Beigas (A) (Beigas Cookies) / Mixing / 20 Kg

Data Collection Instance

Name: New Ad-hoc Data Collection

Description: New Ad-hoc Data Collection

Ad-hoc Data Collection: ☒

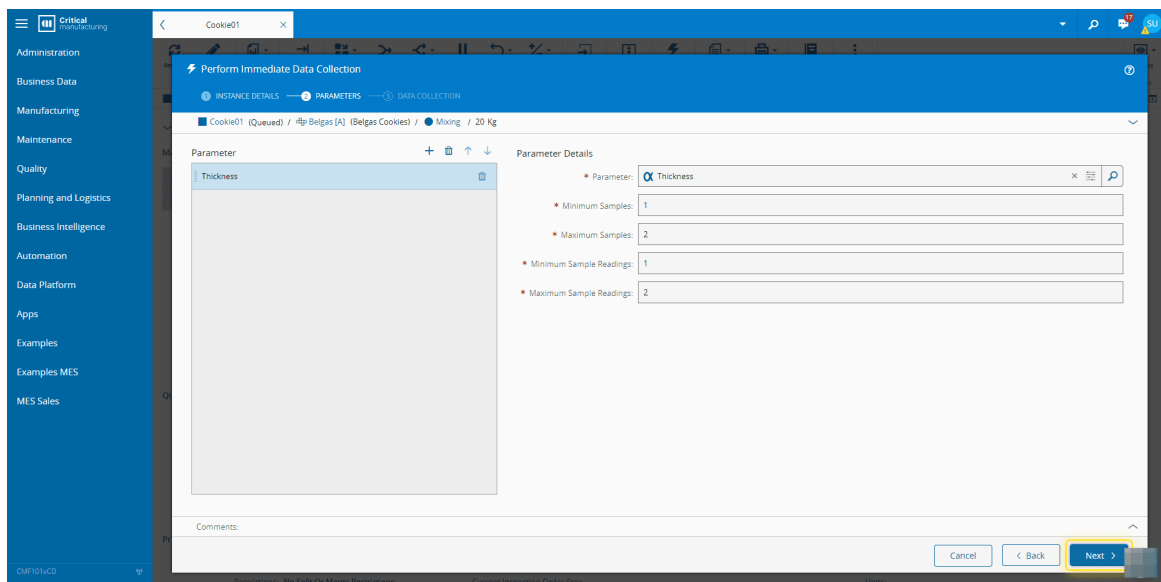
Data Collection:

Limit Set:

Comments:

Cancel | < Back | **Next >**

6. Add parameters as needed, complete the mandatory information, and select Next.



Perform Immediate Data Collection

INSTANCE DETAILS | **PARAMETERS** | DATA COLLECTION

Cookie01 (Queued) / 4p Beigas (A) (Beigas Cookies) / Mixing / 20 Kg

Parameter

Thickness

Parameter Details

Parameter:

Minimum Samples:

Maximum Samples:

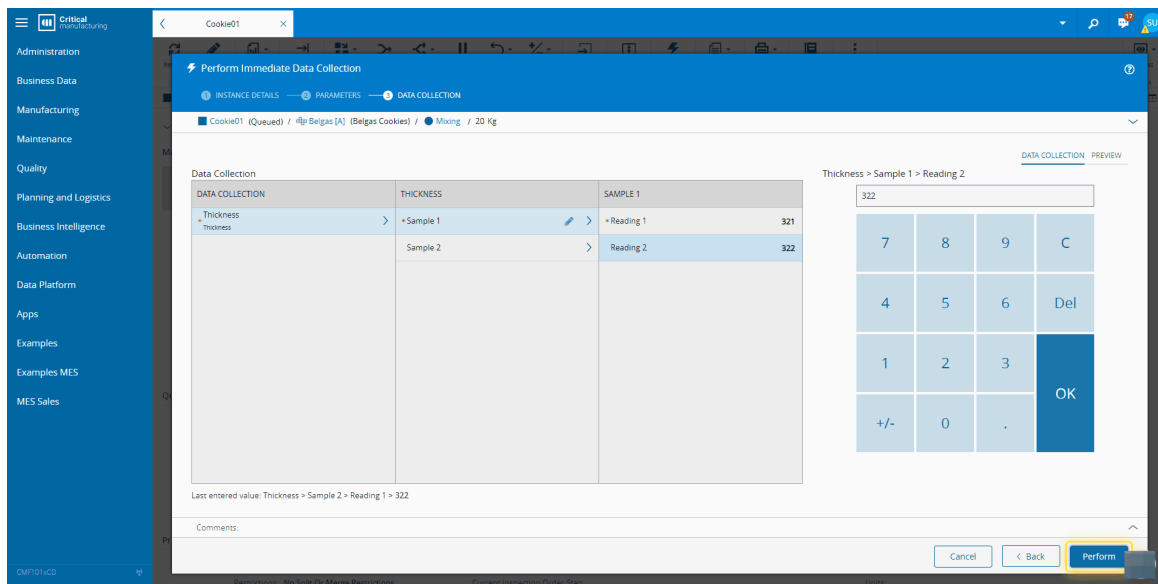
Minimum Sample Readings:

Maximum Sample Readings:

Comments:

Cancel | < Back | **Next >**

7. Enter the readings and select Perform.



Perform Immediate Data Collection

INSTANCE DETAILS | PARAMETERS | DATA COLLECTION

Cookie01 (Queued) / 40g Belgas (A) (Belgas Cookies) / Mixing / 20 Kg

DATA COLLECTION	THICKNESS	SAMPLE 1
Thickness > Sample 1	Sample 1	Reading 1 321
Thickness > Sample 2	Sample 2	Reading 2 322

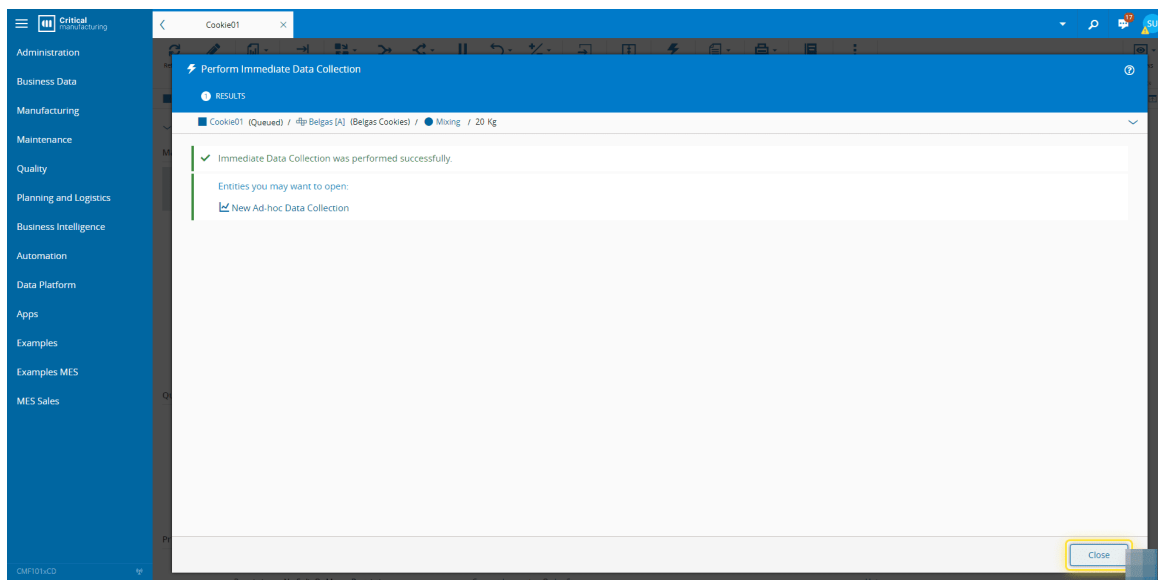
Thickness > Sample 1 > Reading 2: 322

Last entered value: Thickness > Sample 2 > Reading 1 > 322

Comments:

Cancel | Back | **Perform**

8. Open the Ad-hoc Data Collection in a new window. Select Close to return to the Material.



Perform Immediate Data Collection

RESULTS

Cookie01 (Queued) / 40g Belgas (A) (Belgas Cookies) / Mixing / 20 Kg

✓ Immediate Data Collection was performed successfully.

Entities you may want to open:

- ✓ New Ad-hoc Data Collection

Close



Legal Information

Disclaimer

The information contained in this document represents the current view of Critical Manufacturing on the issues discussed as of the date of publication. Because Critical Manufacturing must respond to changing market conditions, it should not be interpreted to be a commitment on the part of Critical Manufacturing, and Critical Manufacturing cannot guarantee the accuracy of any information presented after the date of publication. This document is for informational purposes only.

Critical Manufacturing makes no warranties, express, implied or statutory, as to the information herein contained.

Confidentiality Notice

All materials and information included herein are being provided by Critical Manufacturing to its Customer solely for Customer internal use for its business purposes. Critical Manufacturing retains all rights, titles, interests in and copyrights to the materials and information herein. The materials and information contained herein constitute confidential information of Critical Manufacturing and the Customer must not disclose or transfer by any means any of these materials or information, whether total or partial, to any third party without the prior explicit consent by Critical Manufacturing.

Copyright Information

All title and copyrights in and to the Software (including but not limited to any source code, binaries, designs, specifications, models, documents, layouts, images, photographs, animations, video, audio, music, text incorporated into the Software), the accompanying printed materials, and any copies of the Software, and any trademarks or service marks of Critical Manufacturing are owned by Critical Manufacturing unless explicitly stated otherwise. All title and intellectual property rights in and to the content that may be accessed through use of the Software is the property of the respective content owner and is protected by applicable copyright or other intellectual property laws and treaties.

Trademark Information

Critical Manufacturing is a registered trademark of Critical Manufacturing.

All other trademarks are property of their respective owners.