



# How to: Manage Resource Instruments

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## DOCUMENT ACCESS

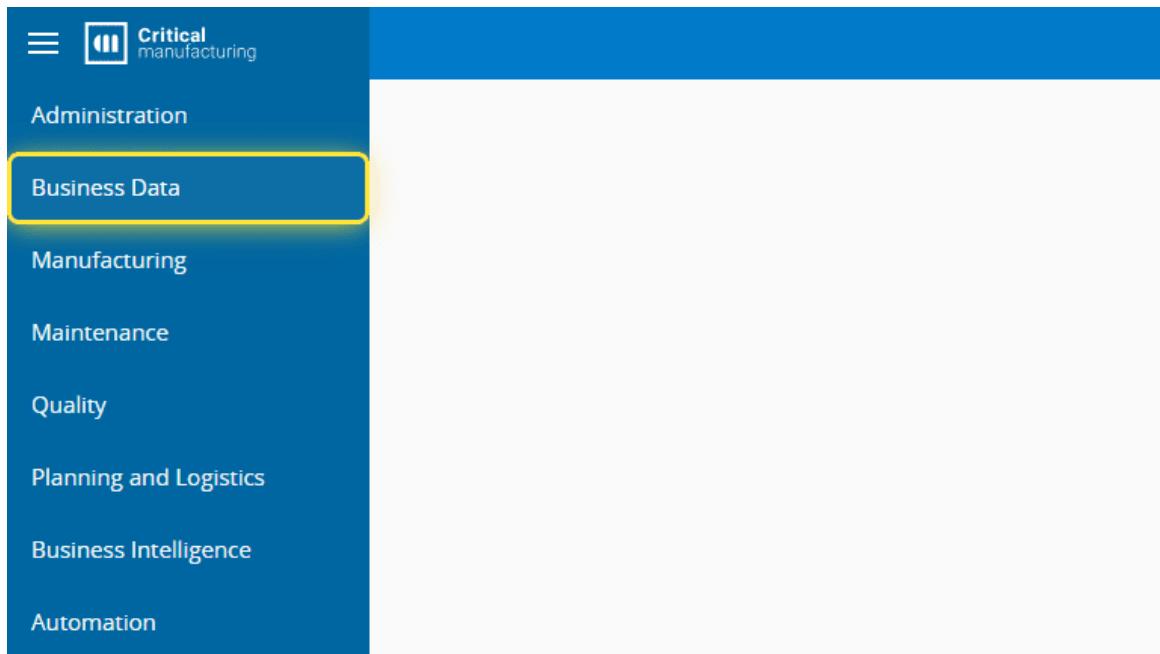
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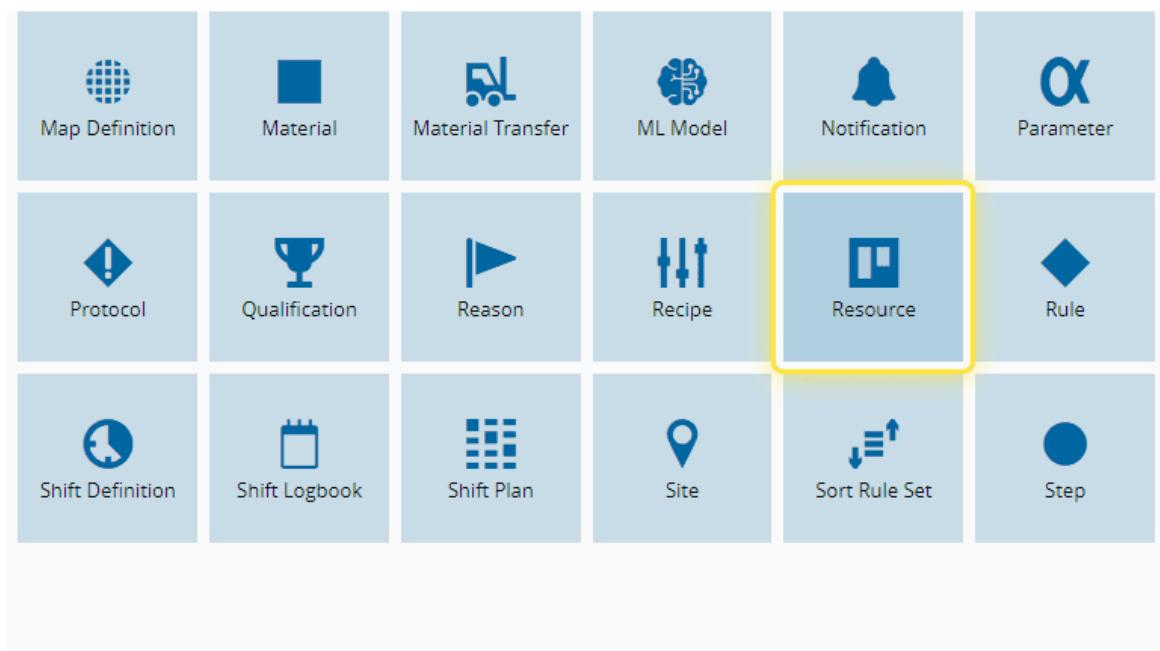
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## How to: Manage Resource Instruments

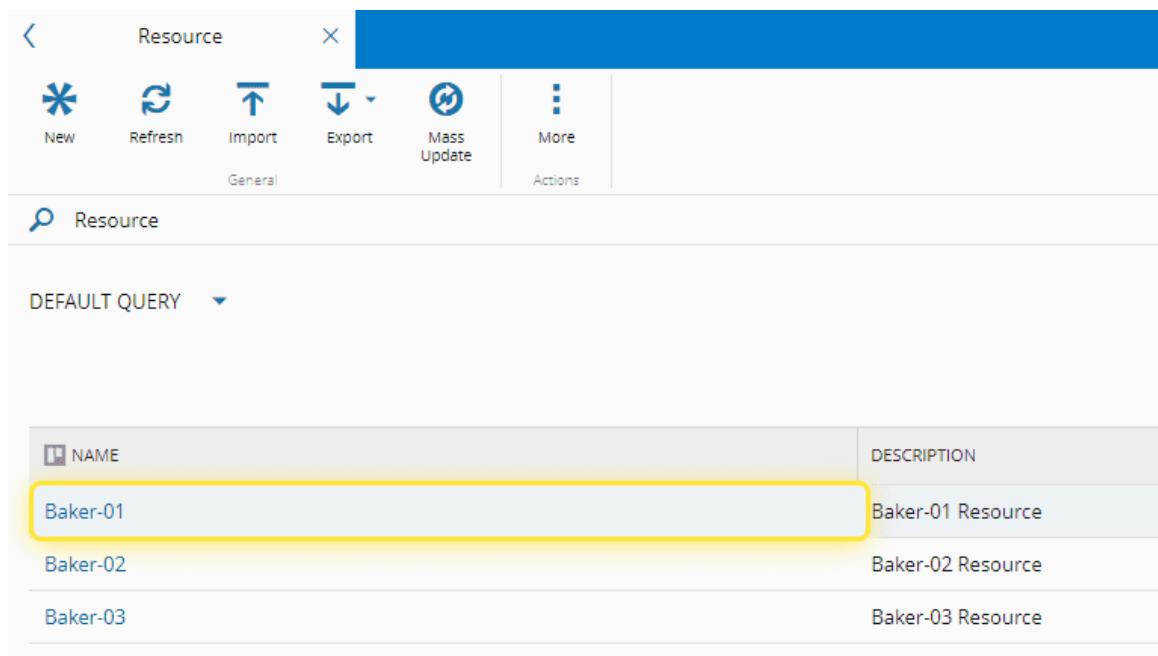
1. Go to the Business Data menu.



2. Select the Resource entity.



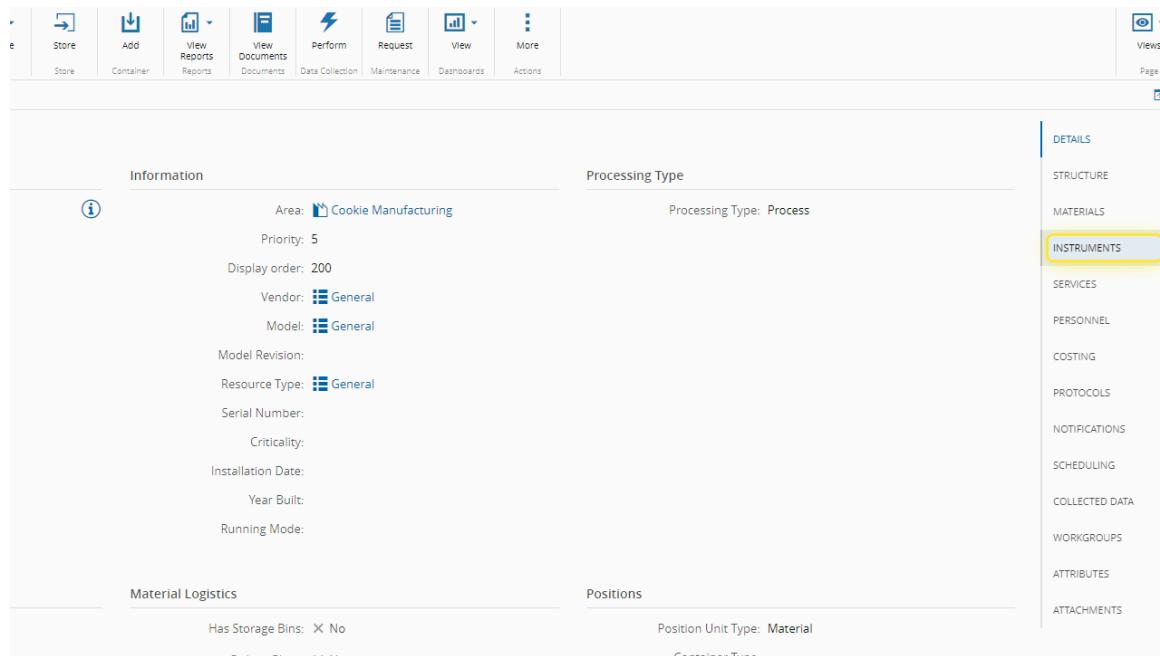
3. Select the Resource.



NAME	DESCRIPTION
Baker-01	Baker-01 Resource
Baker-02	Baker-02 Resource
Baker-03	Baker-03 Resource

#### 4. Select the Instruments section.

You can also manage instruments via the Manage button on the top ribbon by selecting Instruments in the dropdown options.



Information	Processing Type	DETAILS
Area:  Cookie Manufacturing	Processing Type:  Process	STRUCTURE
Priority: 5		MATERIALS
Display order: 200		<b>INSTRUMENTS</b>
Vendor:  General		SERVICES
Model:  General		PERSONNEL
Model Revision:		COSTING
Resource Type:  General		PROTOCOLS
Serial Number:		NOTIFICATIONS
Criticality:		SCHEDULING
Installation Date:		COLLECTED DATA
Year Built:		WORKGROUPS
Running Mode:		ATTRIBUTES
Material Logistics	Positions	ATTACHMENTS
Has Storage Bins:  No	Position Unit Type:  Material	
	Container Type:	

#### 5. Select the Manage button.

For more information, see [Manage Resource Instruments - Critical Manufacturing Documentation Portal](#)

Baker-01

Refresh Edit Change State Dispatch Manage Change Store Add View Reports View Documents Perform

General Transaction Resource Store Container Reports Documents Data Collection

**Baker-01 (Active)**

**INSTRUMENTS**

Refresh Manage

Instruments (0)

ORDER	INSTRUMENT	INSTRUMENT TYPE	INSTRUMENT MODE
No Instruments			

6. Add instruments as needed and select Update.

Critical manufacturing

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Manufacturing

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Quality

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Business Intelligence

Automation

Data Platform

Apps

Examples

Examples MES

MES Sales

OMR101xCD

Baker-01

Manage Instruments

Baker-01 (Up) / SEMI E10 > Standby

Instruments

Luminance Meter

Instrument

\* Instrument: Luminance Meter

Mode:

Instrument Details

Description: Luminance Resource

Type:

Mode:

Calibration Status:

Last Calibration Date:

Exclusive Usage: No

Comments:

Cancel Update



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