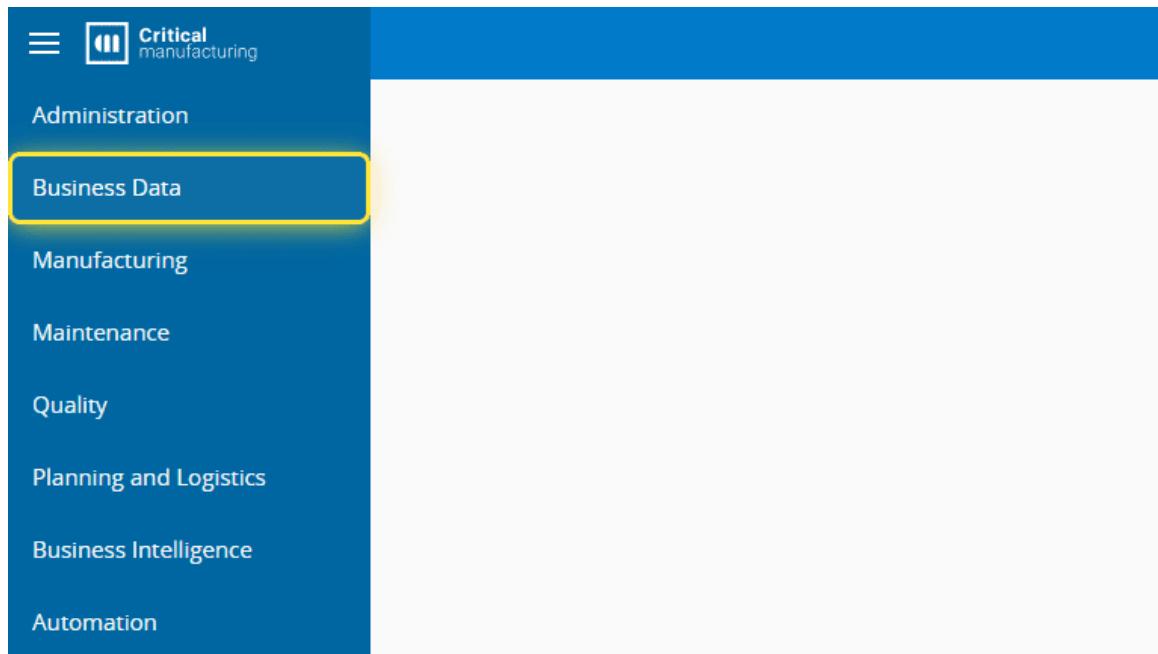
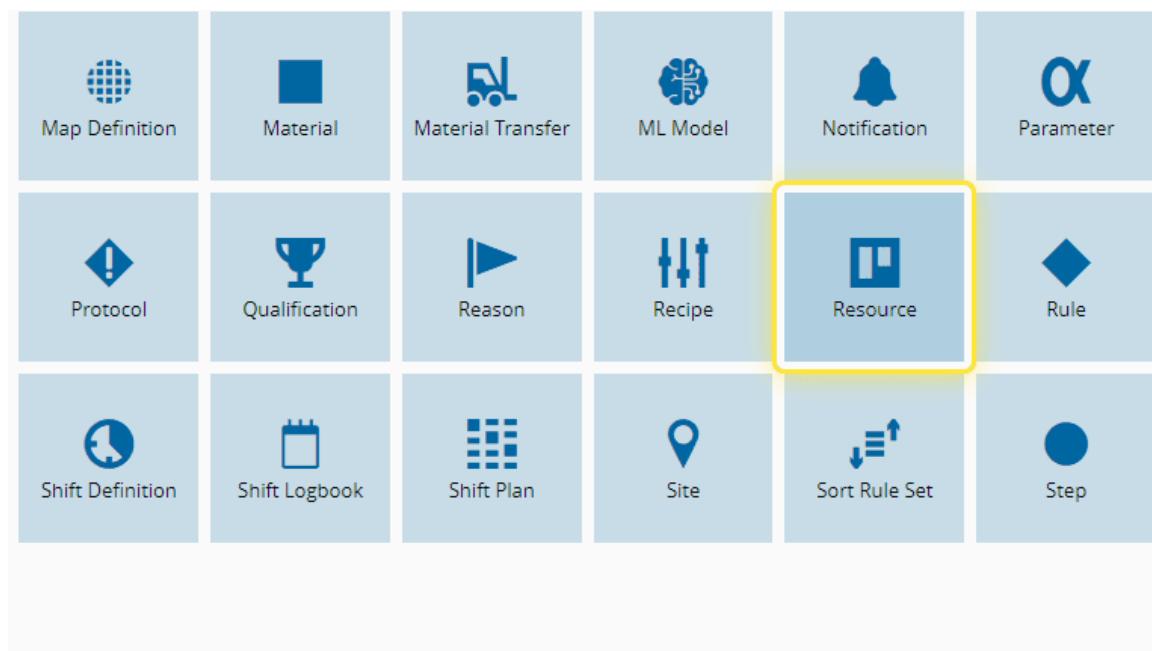


How to: Manage Resource Instruments

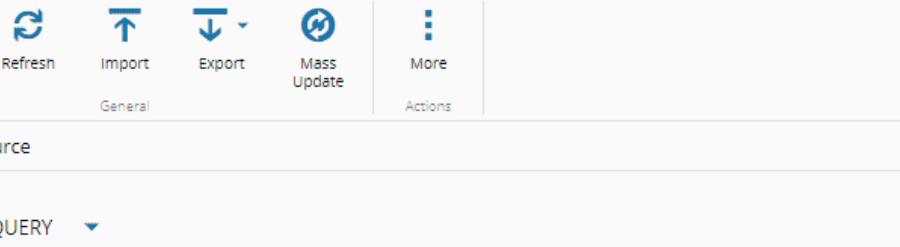
1. Go to the Business Data menu.



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.

Store
Add
View Reports
View Documents
Perform
Request
View
More

Store
Container
Reports
Documents
Data Collection
Maintenance
Dashboards
Actions

Information
Processing Type
DETAILS

Area: Cookie Manufacturing
Processing Type: Process
STRUCTURE

Priority: 5
INSTRUMENTS
MATERIALS

Display order: 200
SERVICES
PERSONNEL

Vendor: General
COSTING
PROTOCOLS

Model: General
NOTIFICATIONS
SCHEDULING

Model Revision:
COLLECTED DATA
WORKGROUPS

Resource Type: General
ATTRIBUTES
ATTACHMENTS

Serial Number:

Criticality:

Installation Date:

Year Built:

Running Mode:

Material Logistics
Positions

Has Storage Bins: No
Position Unit Type: Material

Public:
Private:
Protected:
Container Type: Material

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

Administration

Business Data

Manufacturing

Maintenance

Quality

Planning and Logistics

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: X No

Comments:

Cancel Update