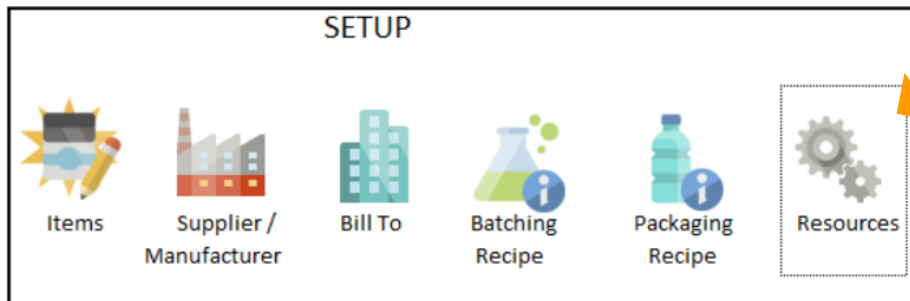


Creating a new Resource

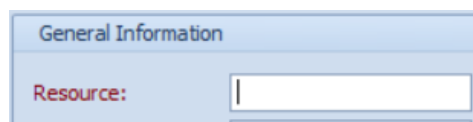
To set up a Resource, select the **Resources** icon from the display menu or go to *Master Tables >> Miscellaneous >> Resource Update*.



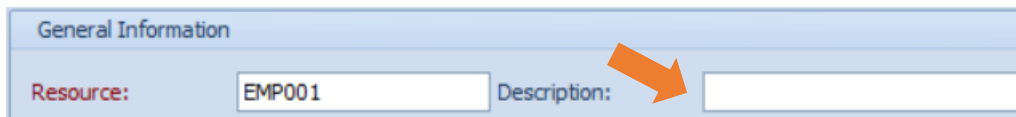
Select New



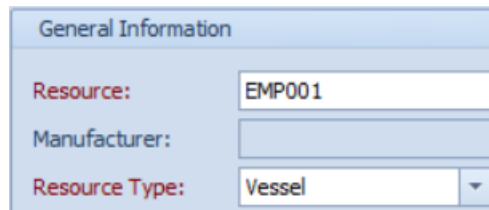
Enter a Resource Code. This is a unique identifier of a Resource, which you can later type in or scan on a manufacturing order. Note that only upper-case letters and numbers are allowed.



Fill in the **Description** Field with a name for the resource.



Select a Resource Type



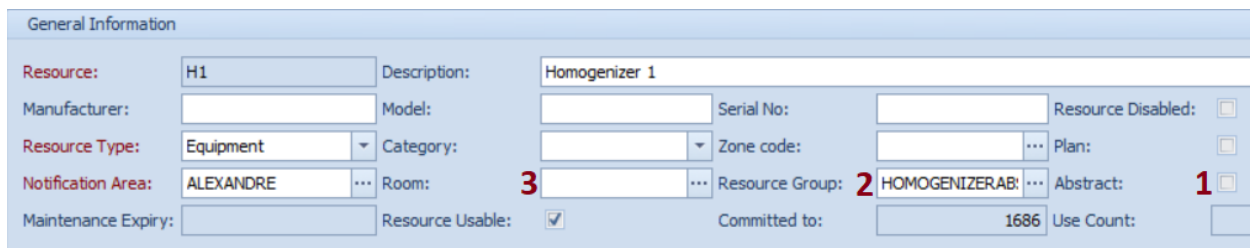
General Information

Resource: EMP001

Manufacturer:

Resource Type: Vessel

In set of fields, you can:



General Information

Resource: H1 Description: Homogenizer 1

Manufacturer: Model: Serial No: Resource Disabled:

Resource Type: Equipment Category: Zone code: Plan:

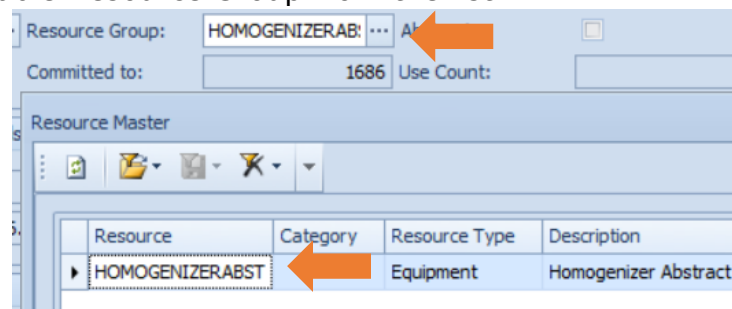
Notification Area: ALEXANDRE Room: 3 Resource Group: 2 HOMOGENIZERAB: Abstract: 1

Maintenance Expiry: Resource Usable: Committed to: 1686 Use Count:

1. Set the resource as abstract by checking the *Abstract* box. This would set the Resource as the Resource Group that can be used for grouping the resources of the same type.

In Batching and Packaging Recipes you can specify the resources to be sanitised or used in a phase. In both of these cases you can specify an Abstract resource (Resource Group) or an actual Resource. If an actual resource is specified on a recipe then that exact resource must be used. If an Abstract resource (Resource Group) is specified then a Resource that belongs to that Resource Group may be selected.

2. Assign an actual resource to a particular Resource Group, by selecting and picking the available Resource Group from the list.



Resource Group: HOMOGENIZERAB: ...

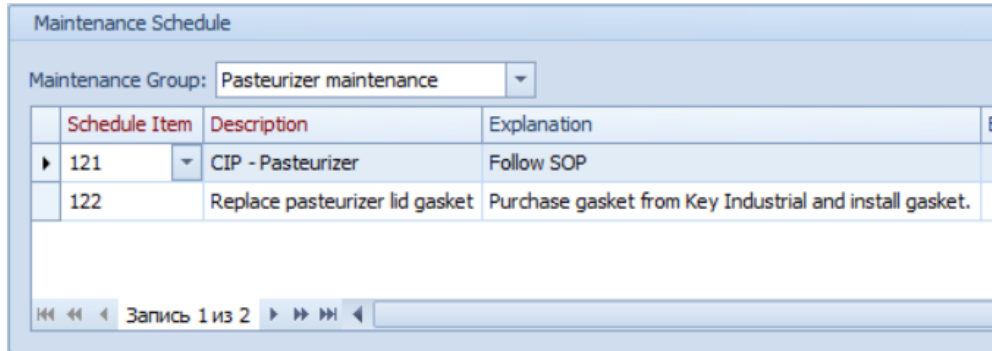
Committed to: 1686 Use Count:

Resource Master

Resource	Category	Resource Type	Description
HOMOGENIZERABST		Equipment	Homogenizer Abstract

3. Set the default room for a resource. This is used for a Vessel resource during Batch Execution: if the default Room is set for a vessel, it will be automatically assigned to it when you select the vessel for sanitization.

In this field, you can specify a *Maintenance Schedule* for the Resource. Note that you must have *Maintenance Schedule Group* created before proceeding to this step.

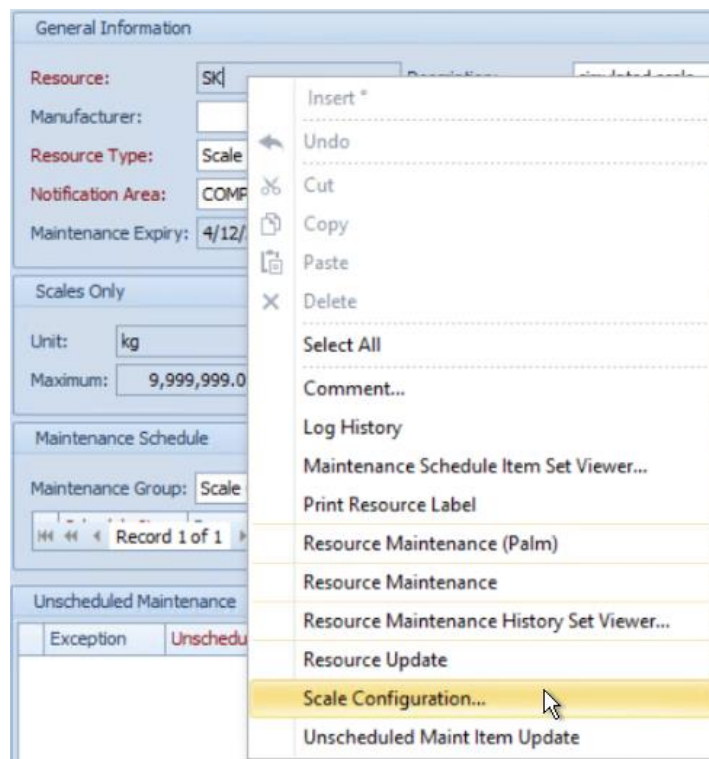


Schedule Item	Description	Explanation
121	CIP - Pasteurizer	Follow SOP
122	Replace pasteurizer lid gasket	Purchase gasket from Key Industrial and install gasket.

Save the Resource.

Configuring a scale

To configure a scale, right-click the *Resource* field and select *Scale Configuration*.



General Information

Resource: SK

Manufacturer:

Resource Type: Scale

Notification Area: COMP

Maintenance Expiry: 4/12/

Scales Only

Unit: kg

Maximum: 9,999,999.0

Maintenance Schedule

Maintenance Group: Scale

Record 1 of 1

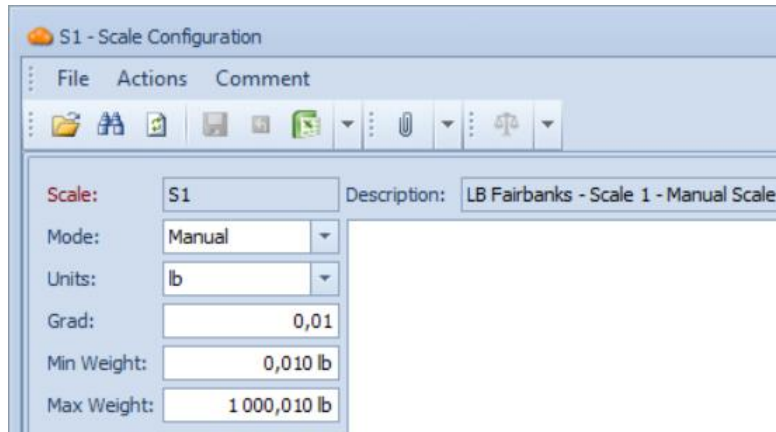
Unscheduled Maintenance

Exception Unschedu

- Insert *
- Undo
- Cut
- Copy
- Paste
- Delete
- Select All
- Comment...
- Log History
- Maintenance Schedule Item Set Viewer...
- Print Resource Label
- Resource Maintenance (Palm)
- Resource Maintenance
- Resource Maintenance History Set Viewer...
- Resource Update
- Scale Configuration...**
- Unscheduled Maint Item Update

In the field below, you must specify:

- Mode – a functioning condition of a scale, or a way in which a scale is operated. Can be set to:
 - Manual – when a scale with this mode is used for weighing a material, the user is expected to read the weight from scale and then manually type this weight into the form.
 - Scale Server
 - TCP/IP
 - COM Port
- Units - the unit of measure that the scale works in (e.g. Lb, Kg, G)
- Grad - the smallest graduation that the scale can weigh. For example, a scale with Unit kg and Grad .05 returns weights in 50 gram intervals.
- Both Min and Max Weight, or either one of those fields.



The screenshot shows a software dialog box titled "S1 - Scale Configuration". It has a menu bar with "File", "Actions", and "Comment". Below the menu bar is a toolbar with various icons. The main area contains several fields for configuration:

Scale:	S1	Description:	LB Fairbanks - Scale 1 - Manual Scale
Mode:	Manual		
Units:	lb		
Grad:	0,01		
Min Weight:	0,010 lb		
Max Weight:	1 000,010 lb		