

Kapture.IO

Intelligent Quality Management System (QMS)

Kapture.io



Exercise 3: Alarms.

Kapture.io



Exercise 3



Creation of a check alarm and execution of the alarm.

An alarm will be set up within the Control Guide "CG 1" created earlier.

It must be configured in such a way that when the check "Assembly" is equal to NOK, the user receives a notification for each sample.

1. Name the alarm.
2. Select the check and its condition.
3. Select the notification per sample.
4. Select the user.
5. Set a warning message.

Once the alarm has been configured, the user must execute the Control Guide by entering at least 2 times a NOK value in the "Assembly" check box.

Basic course 2

Exercise 3

Alarms | Kapture.io cursos | Pauta básico 1 | 9876543210-A | CG 1 | New alarm

1 **Montaje NOK** Alarm ON

Control Guide
CG 1

Description (Optional)
Write the description of the alarm

Alarm type

2 Check and status
Montaje Equal Error

Sample status
Equal Status

The alarm will alert after
1 Repetitions

The alarm will stop after
1 Repetitions

3 Notify by sample
 Notify by change

Actions

Notify User KS 4

5 **Montaje NOK**

Cancel Create new alarm

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Delivery of the exercise:

To evaluate the exercise, screenshots of the alarm configuration page and the notifications received should be attached:

The screenshot shows the 'New alarm' configuration page in the Kapture.io interface. The breadcrumb trail at the top reads: 'Alarms > Kapture.io cursos > Pauta básico 1 > 9876543210-A > CG 1 > New alarm'. The main title of the page is 'Montaje NOK'. A green toggle switch labeled 'Alarm On' is in the top right corner. The configuration is organized into several sections: 'Control Guide' with a text input containing 'CG 1'; 'Description (optional)' with a text input containing 'Write the description of the alarm'; 'Alarm type' with two radio buttons. The 'Check and status' option is selected, showing three dropdown menus with values 'Montaje', 'Equal', and 'Error'. The 'Sample status' option is unselected, showing two text inputs with values 'Equal' and 'Status'. Below this, 'The alarm will alert after' and 'The alarm will stop after' are both set to '1' repetitions. Notification preferences show 'Notify by sample' selected and 'Notify by change' unselected. The 'Actions' section includes a 'Notify' dropdown with 'User' selected and a 'RS' icon, and a text input containing 'Montaje NOK'. At the bottom right, there are 'Cancel' and 'Create new alarm' buttons.

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The screenshot shows the Kapture.io dashboard interface. On the right side, a notifications panel is open, highlighted with a red box. It contains two notifications:


- Notification 1:** Alarm Montaje NOK new sample. Check: Montaje: Equal to: error, in part: **Conjunto 1**. Control Guide: **CG 1**. Message: Montaje NOK. 7/11/22 2:42 PM.
- Notification 2:** Alarm Montaje NOK activated. Check: Montaje: Equal to: error, in part: **Conjunto 1**. Control Guide: **CG 1**. Message: Montaje NOK. 7/11/22 2:42 PM.


Below the notifications, there are buttons for "See all" and "Hide all".

The main dashboard area shows a "Quality Evolution" chart with a legend for "Evolution Status" (Spain flag). The chart displays data for months from August to July. Below the chart is an "Activity" calendar view showing activity levels from August to July. At the bottom, there are three service cards: "Next fixture services", "Next instrument services", and "Next machine services", each with a "Show all" link.

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