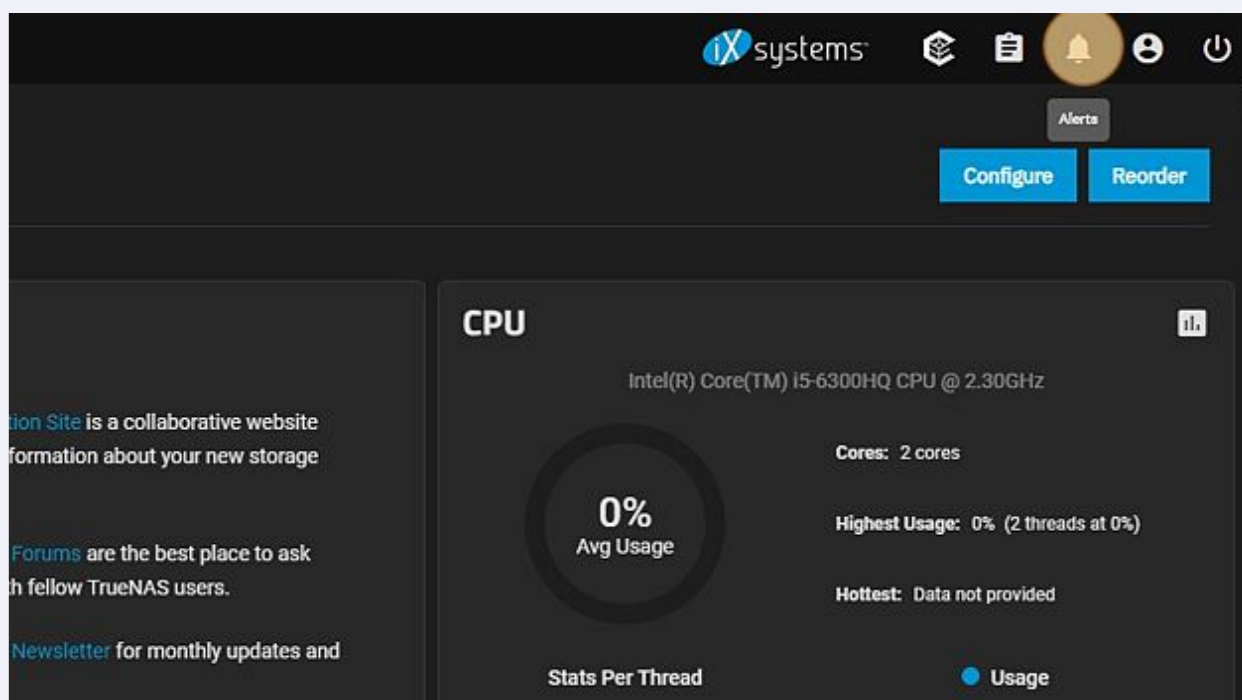
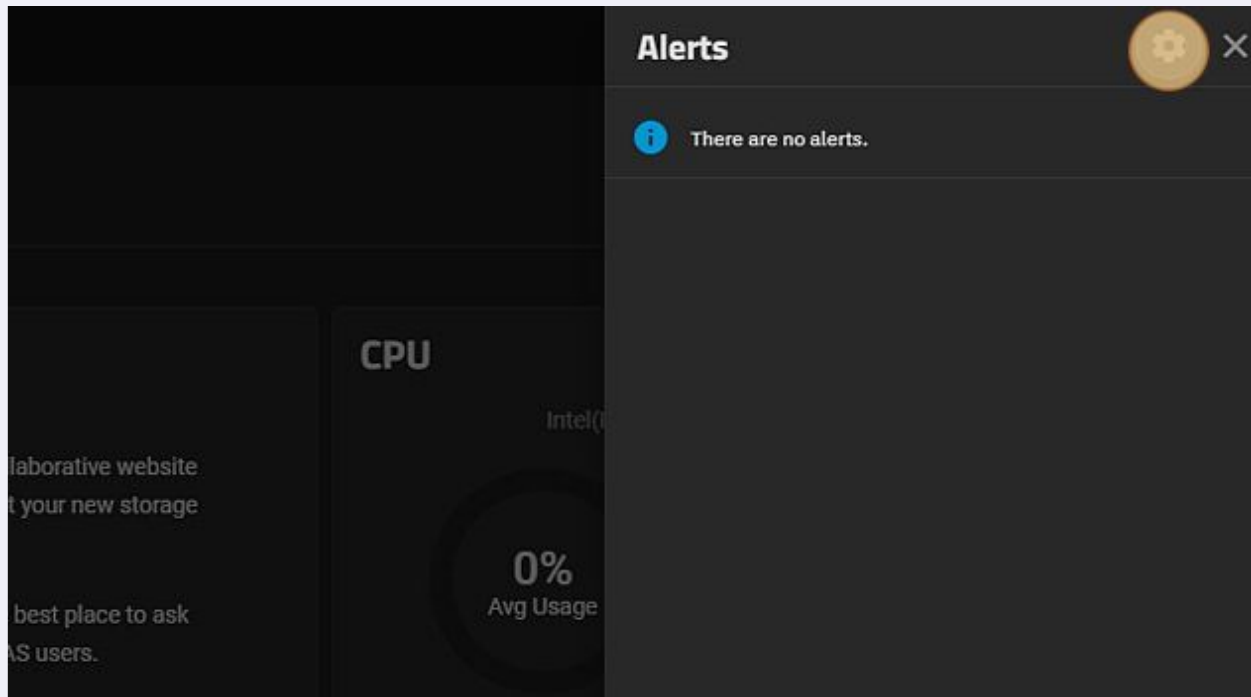


Créez une alerte personnalisée

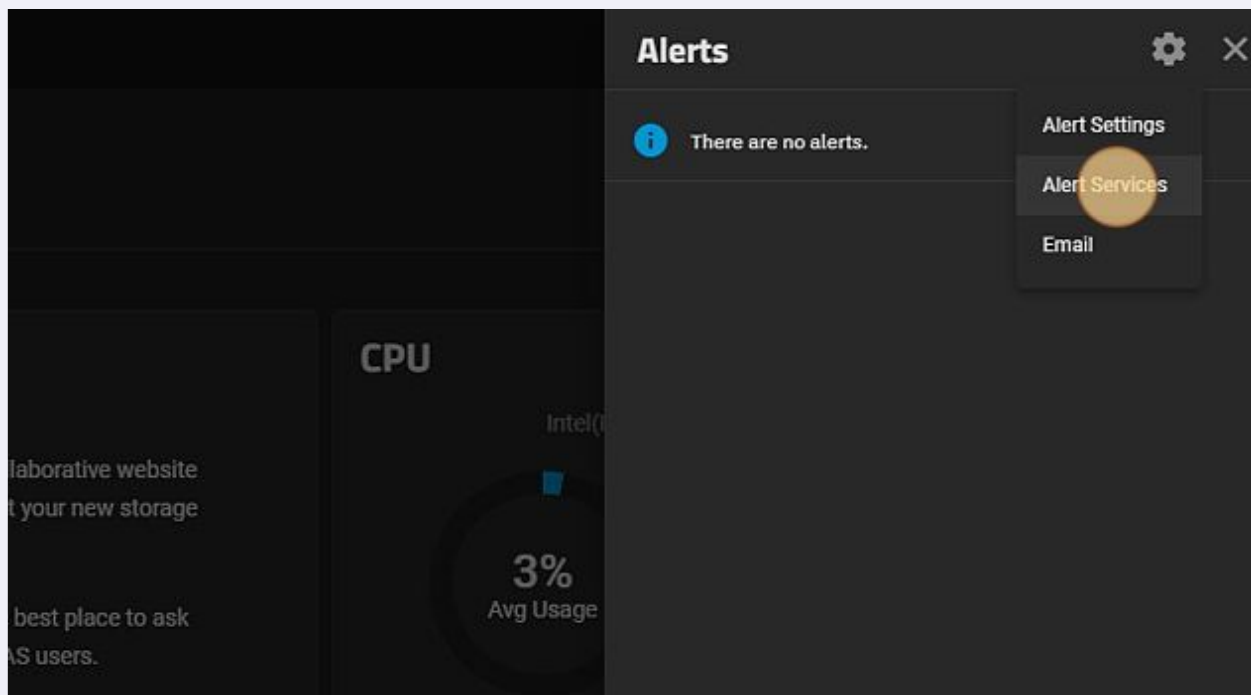
1 Cliquez sur "notifications"



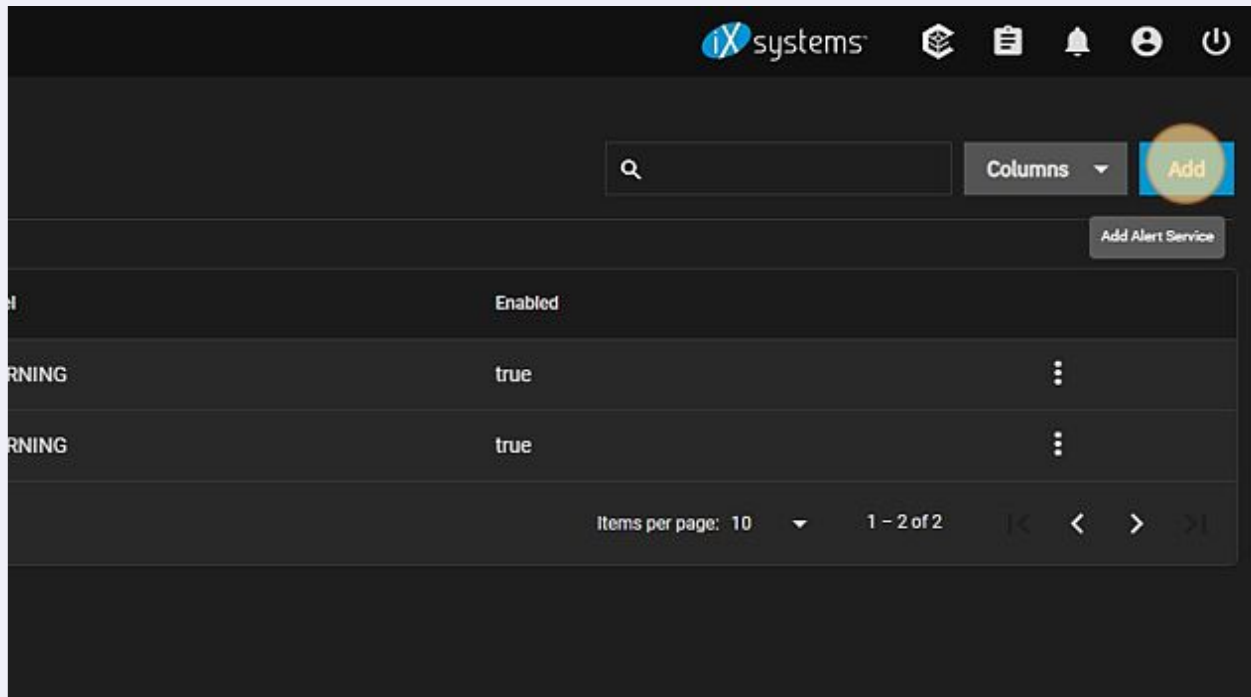
2 Cliquez sur "settings"



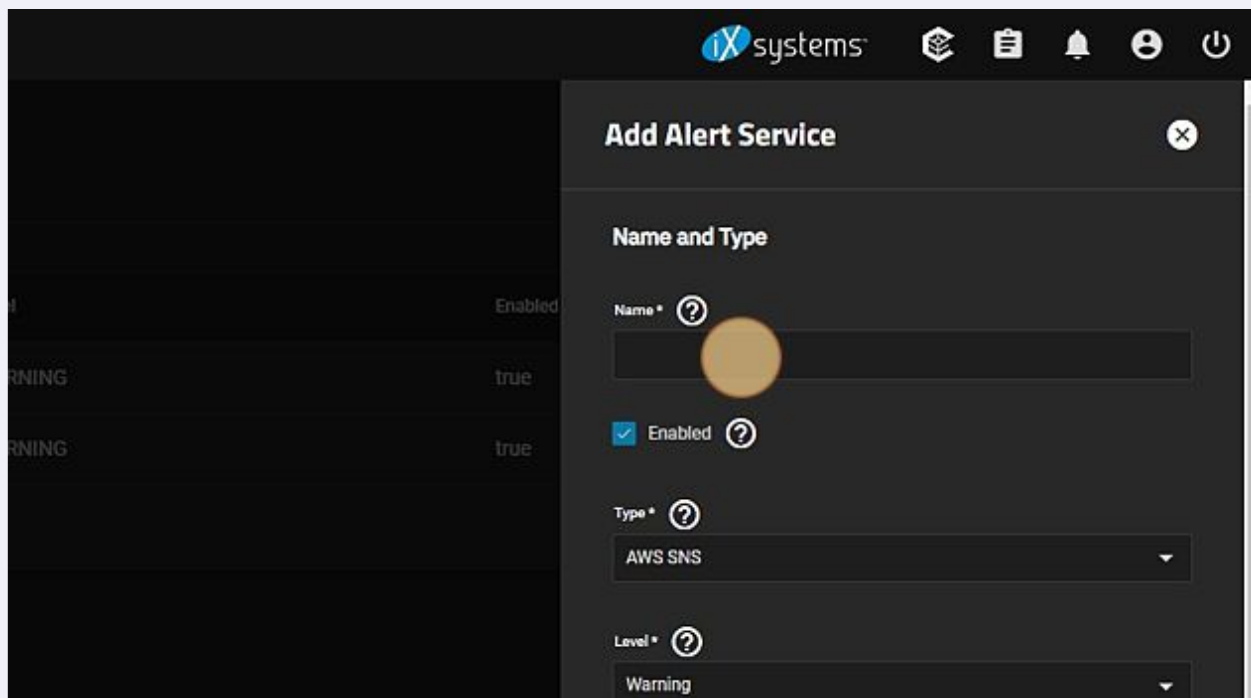
3 Cliquez sur "Alert Services"



4 Cliquez sur "Add"



5 Renseignez le nom de votre alerte personnalisée



6 Choisissez "E-Mail"

The screenshot shows a configuration interface for an alert. On the left, there is a table with columns for 'Name', 'Enabled', and 'Type'. The 'Name' column contains 'MyAlert'. The 'Enabled' column contains 'true'. The 'Type' column contains 'E-Mail'. On the right, there is a form for configuring the alert. The 'Name' field is labeled 'Name *' and contains 'MyAlert'. The 'Enabled' checkbox is checked and labeled 'Enabled *'. The 'Type' dropdown menu is open, showing a list of options: 'AWS SNS', 'E-Mail', 'InfluxDB', 'Mattermost', 'OpsGenie', 'PagerDuty', 'Slack', and 'SNMP Trap'. The 'E-Mail' option is highlighted with a blue background and a yellow circle.

7 Cliquez sur "Save"

Note : L'alerte de test ne fonctionnera pas car notre projet est exécuté en local

The screenshot shows the same configuration interface as in step 6. The 'Name' field is 'MyAlert', 'Enabled' is checked, and 'Type' is 'E-Mail'. The 'Authentication' section is visible, with an 'Email' field. The 'Save' button is highlighted with a yellow circle, and the 'Send Test Alert' button is also visible.