

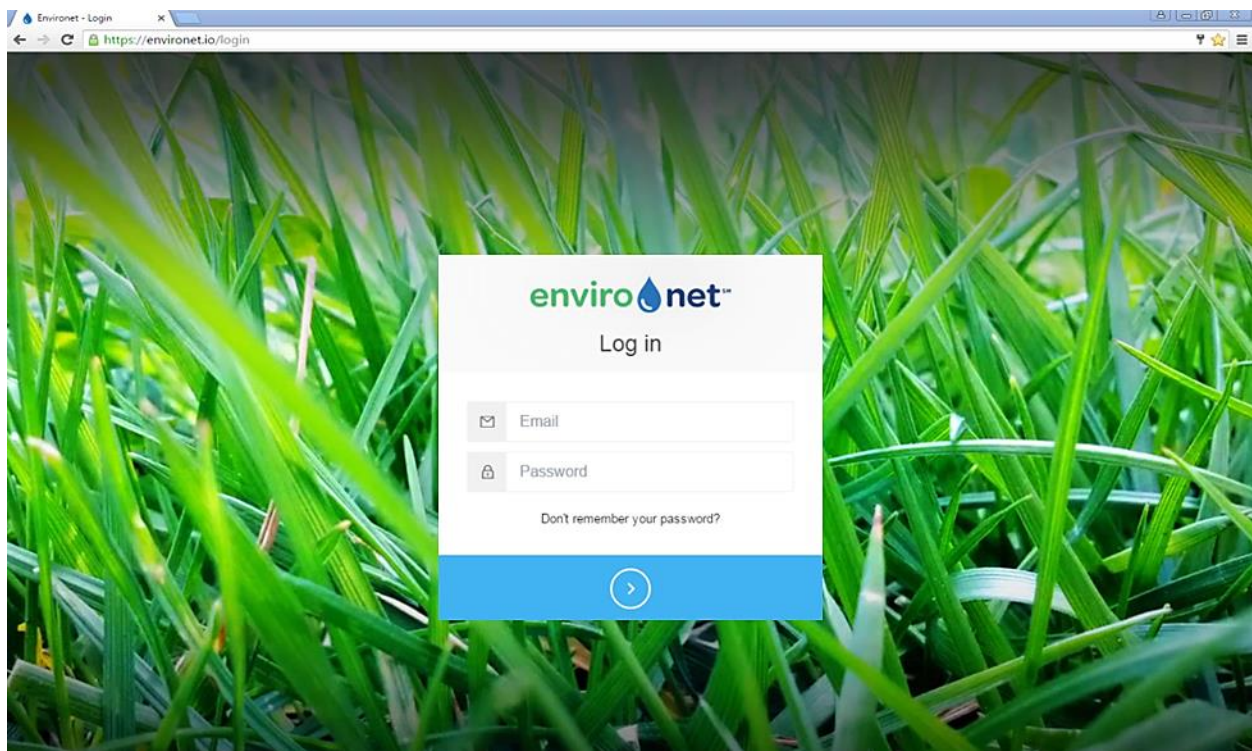
QUICK START GUIDE

NETRONIX™ ENVIRONET™

VERSION 3.0
FOR USE WITH DUSTRAK™ ENVIRONMENTAL
AEROSOL MONITOR

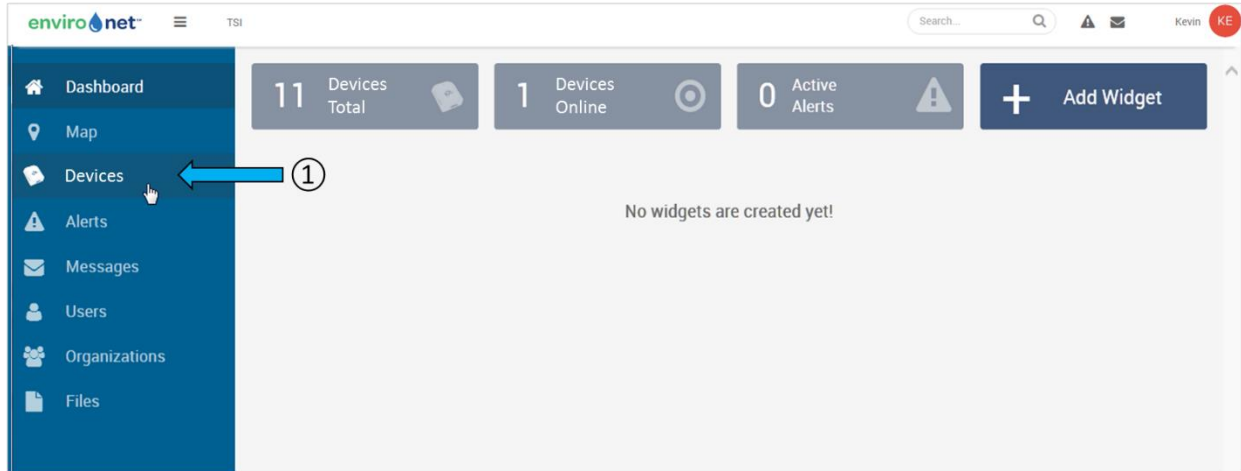
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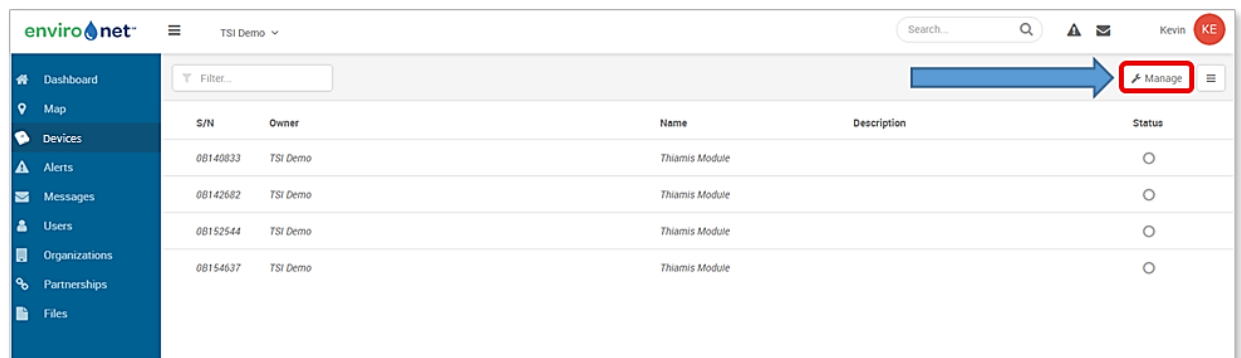


Activating Nodes

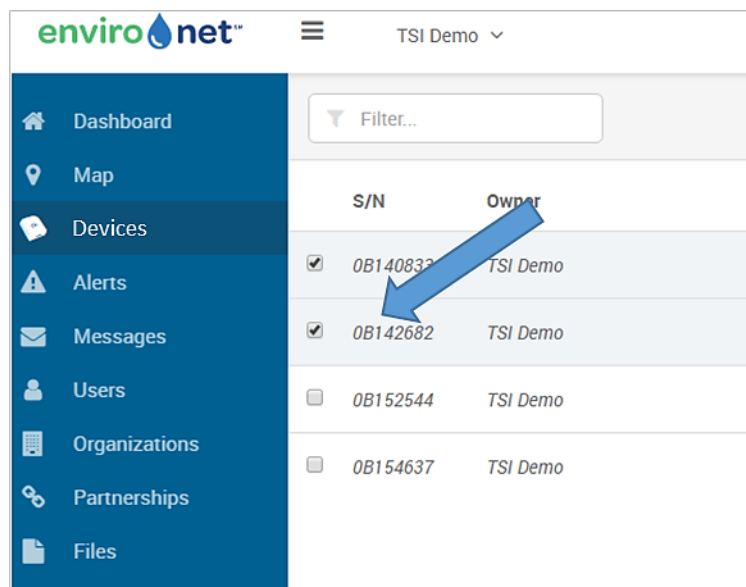
1. Click on **Devices** in the Menu tree to view the nodes registered to your account.



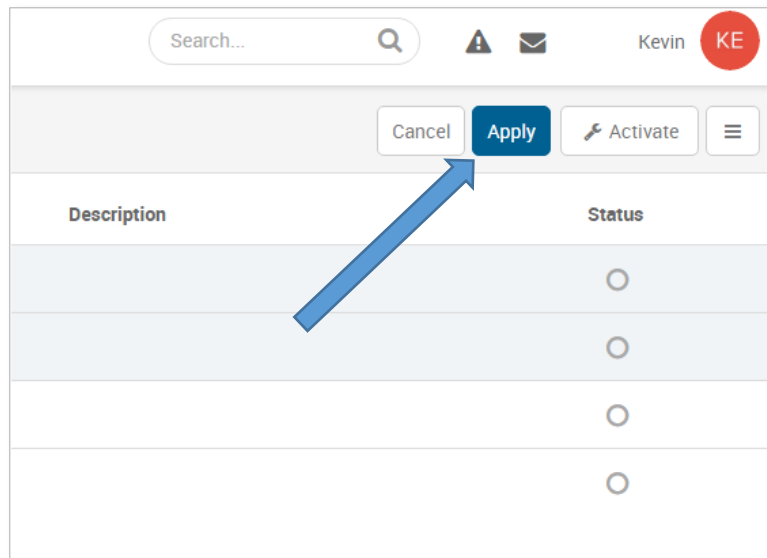
2. Click on **Manage** in the upper right corner.



3. Click on **Activate** from the pull-down menu.
4. Select the nodes you would like to Activate.



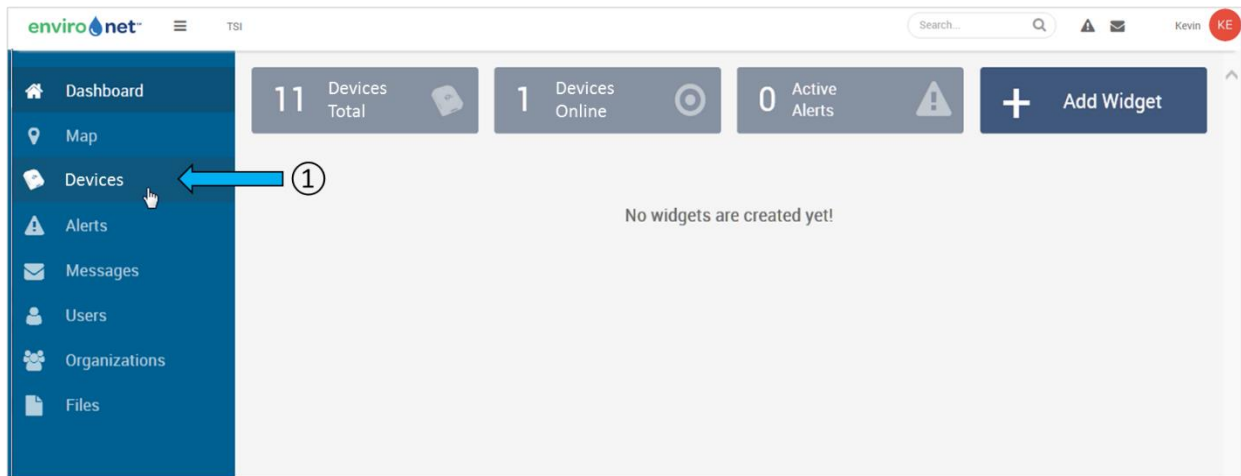
5. Click **Apply**.



6. Use the same process to Deactivate and Hibernate nodes. It is important to Deactivate your node(s) after your data plan is complete, or charges will continue.
- Hibernating is an option if you plan to use the node again in the near future. If you decide to activate the node again, you will not get charged the activation fee.
 - Deactivate the node if you do not plan to use the node in the near future. Keep in mind, you will get charged an activation fee when you re-activate the node.

Configuring Nodes/Modems

1. Click on **Devices** in the Menu tree to view the nodes/modems registered to your account.



2. Click on the **pencil icon** to create a configuration for each new node/modem.

The screenshot shows the enviro.net dashboard with a sidebar menu on the left containing: Dashboard, Map, Devices, Alerts, Messages, Users, Organizations, and Files. The main area displays a table of devices with columns: S/N, Owner, Name, Description, and Status. The table lists several 'Thiamis Module' devices, all with status 'Not Reporting' (indicated by a green circle). A pencil icon is visible in the rightmost column of the first row, highlighted by a blue arrow and a circled '2'. A legend box is overlaid on the right side of the table, titled 'Legend:', showing a green circle for 'Reporting' and a green circle with a slash for 'Not Reporting'.

S/N	Owner	Name	Description	Status
0B038651	TSI	Thiamis Module		Not Reporting
0B038860	TSI	Thiamis Module		Not Reporting
0B039089	TSI	Thiamis Module		Not Reporting
0B039251	TSI	Thiamis Module		Not Reporting
0B039655	TSI	Thiamis Module		Not Reporting
0B039940	TSI	Thiamis Module		Not Reporting
0B040364	TSI	Thiamis Module		Not Reporting
0B040399	TSI	Thiamis Module		Not Reporting

3. Enter a name and description for the new node and click **Save**.

The screenshot shows the enviro.net dashboard with the 'Create Configuration' dialog box open. The dialog box has fields for Name, Description, Reporting Interval, and Owner. The Name field contains 'Thiamis name', the Description field contains 'Thiamis description', the Reporting Interval is set to '1 min', and the Owner is 'TSI'. The dialog box is highlighted with a red border and a circled '3'. The background shows the 'Add New Sensor' button and a dropdown menu with '0B038651' selected.

Create Configuration

Name: Thiamis name

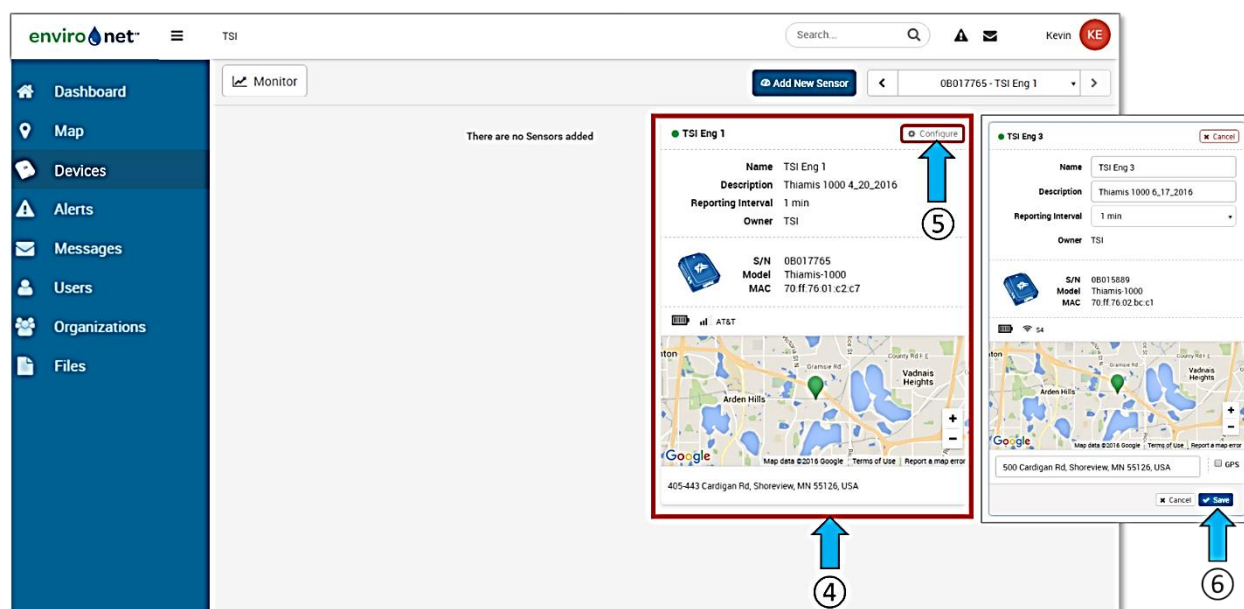
Description: Thiamis description

Reporting Interval: 1 min

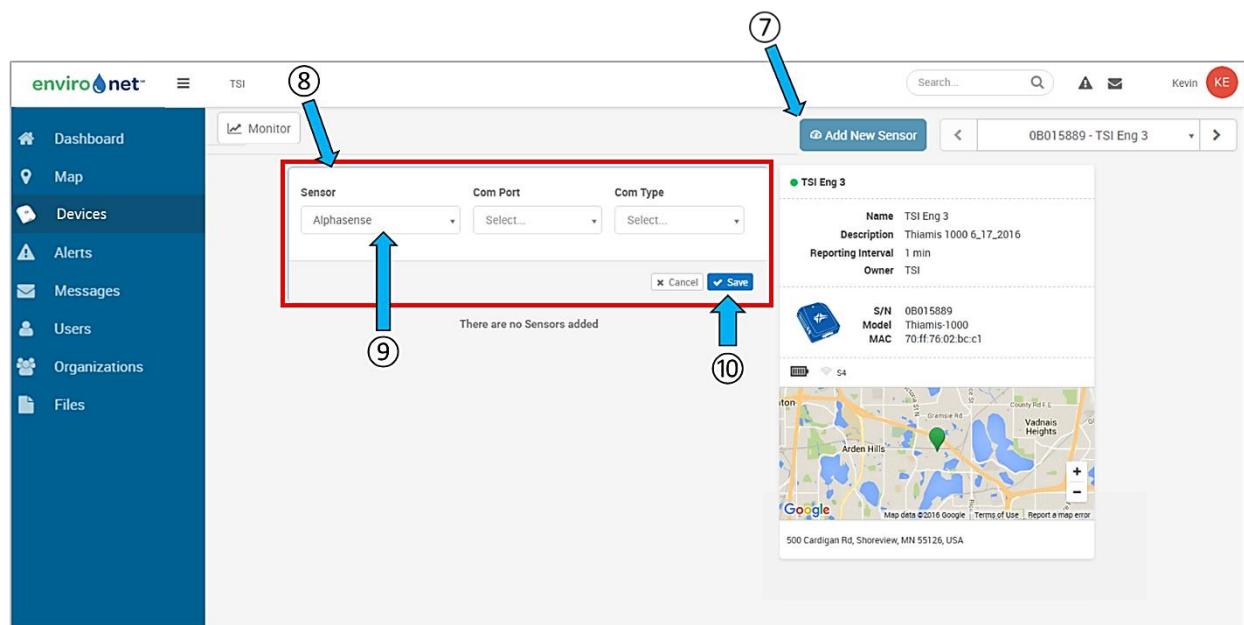
Owner: TSI

Cancel Save

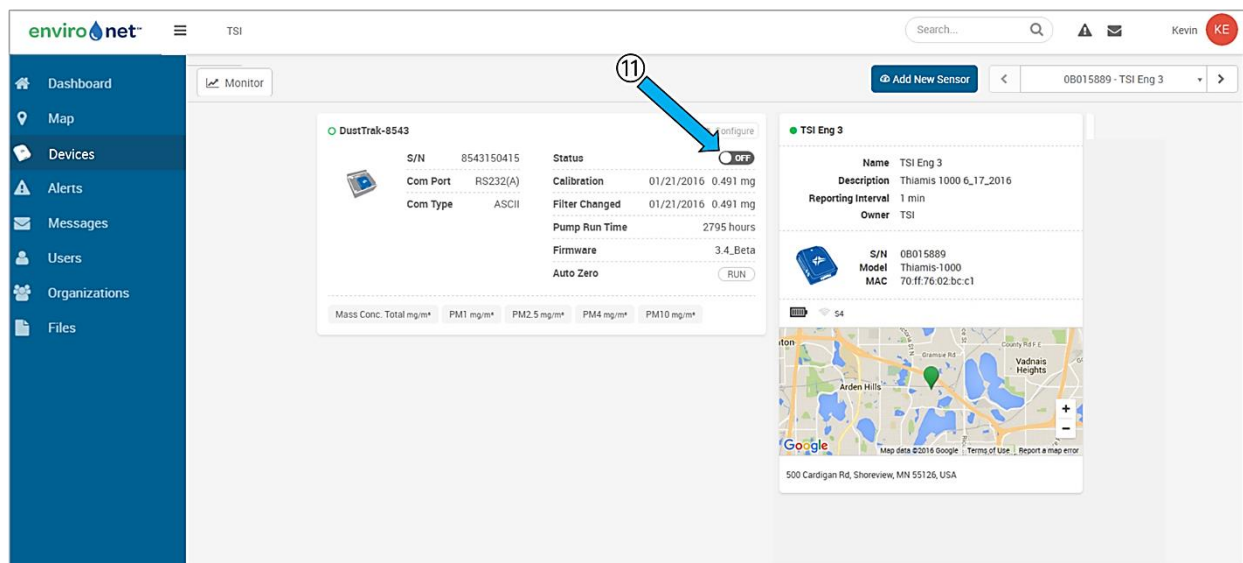
4. Hover mouse cursor in area shown.
5. Configure icon will appear.
6. When done making changes, click **Save** at the bottom of the configuration box.



7. To add the DustTrak monitor or other device, click the **Add New Sensor**.
8. The sensor menu will appear after clicking on **Add New Sensor**.
9. From pull-down menu under **Sensor**, select **DustTrak**. If **Com Port** does not default to **RS232(A)**, use the pull-down menu to select **RS232(A)**. **Com Type** will default to **ASCII**.
10. Click **Save**.



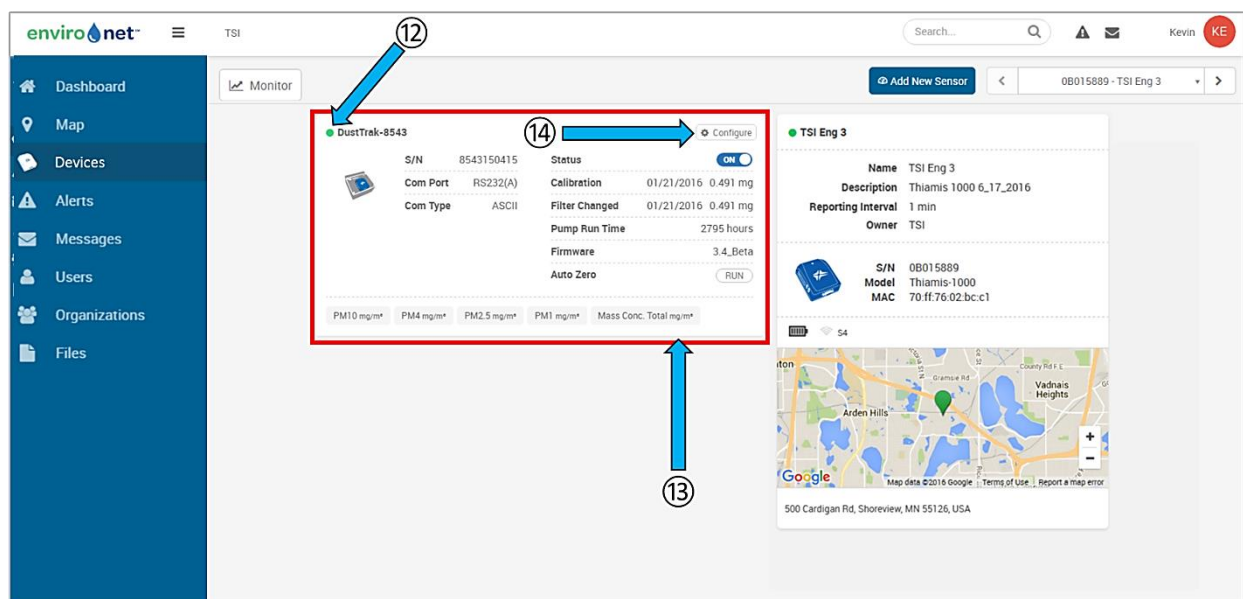
11. Change Status to **On**.



12. The DustTrak monitor is now reporting (button is green).

13. Hover mouse cursor in area shown below.

14. Click **Configure**.



15. STEL Alerts, Auto Zero Intervals, and Calibration factors are now available for configuring.

NOTE

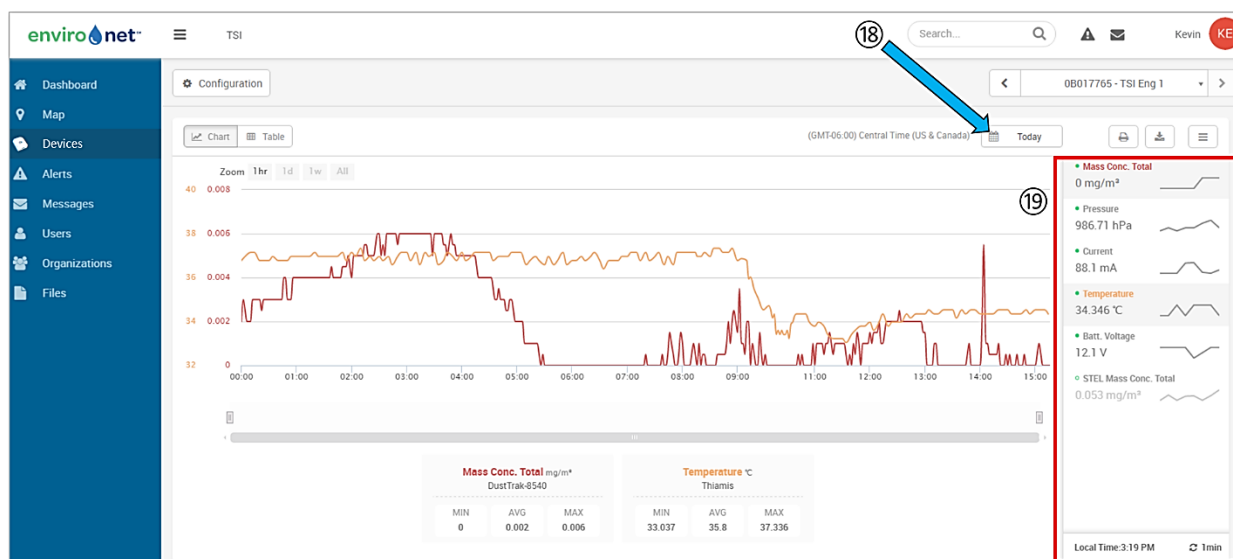
STEL Alert Configuration is used only for setting up the concentration limits. Once the concentration limit has been exceeded, STEL data will be reported in Environet. In order to receive an alert via email, text, or both, as a result of the STEL being exceeded, an alert **MUST** also be set up using the Alerts function from the Menu tree.

16. Click **Save** after making changes.

17. After configuring node and saving changes, click **Monitor** to view real-time data.

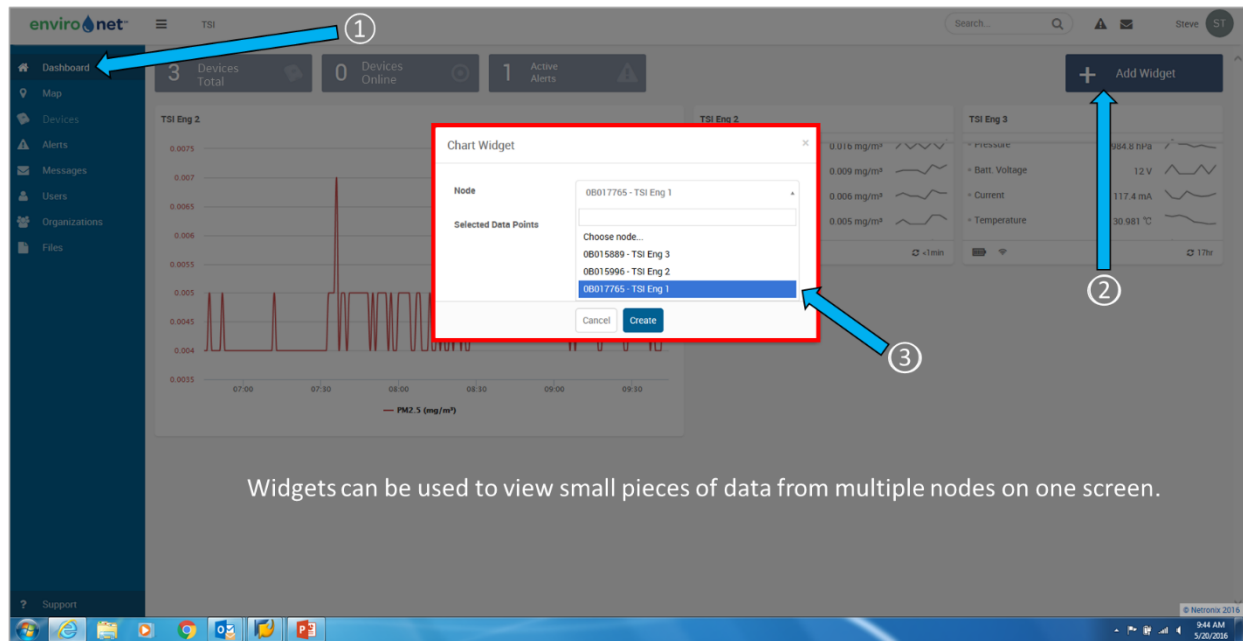
18. Time interval for chart data display can be changed by clicking here.

19. Select the different types of data to display in the chart area.



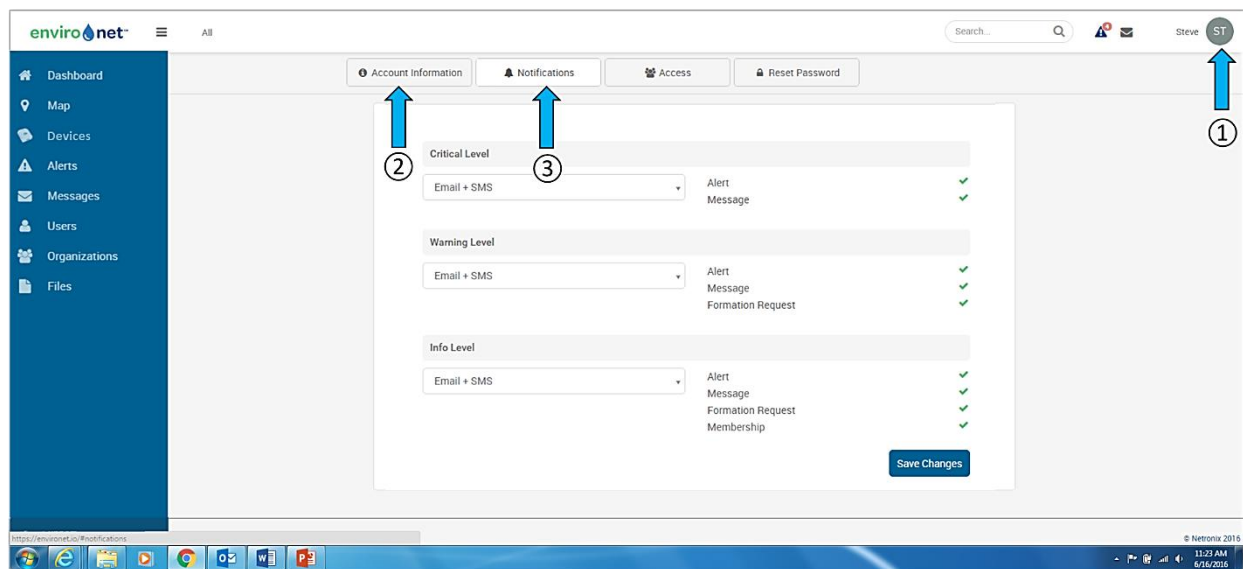
Creating Widgets

1. Select **Dashboard**.
2. Hover over **Add Widget**.
3. Select the type (Chart, Node, Map, etc.) of Widget you want to create. Choose the node and data you would like to view in the Widget.



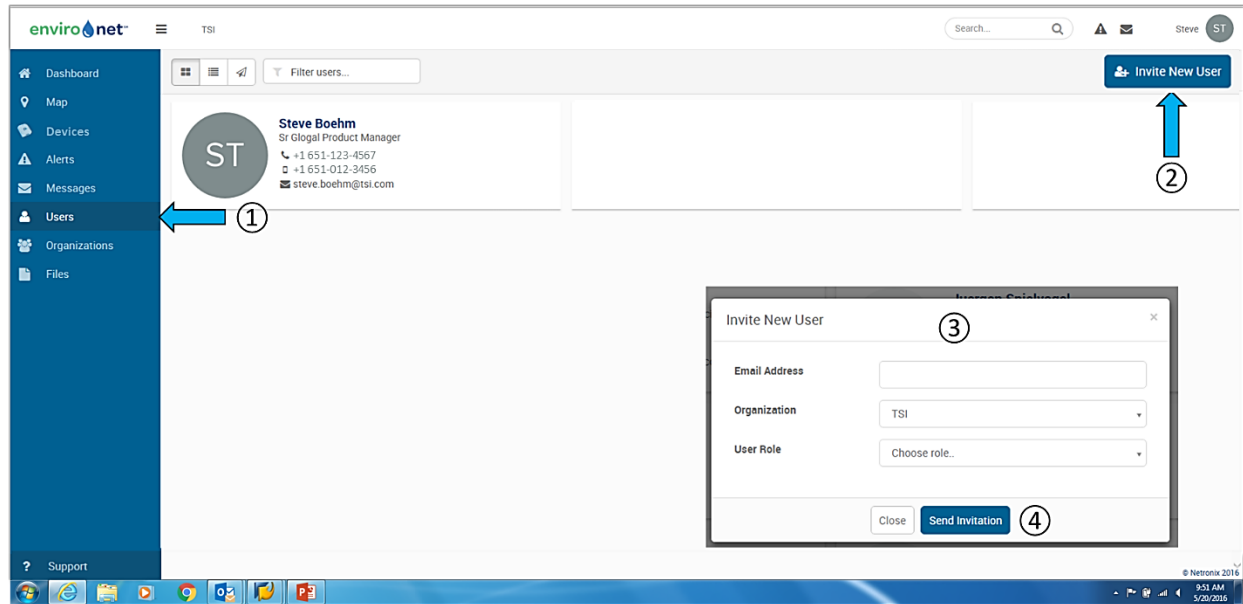
Edit Account Information and Configure E-mail / SMS Alerts

1. Click on the circle with your Initials.
2. Click on **Account Information** and enter your information.
3. Click on **Notifications** to set your e-mail and SMS alert notification preferences.



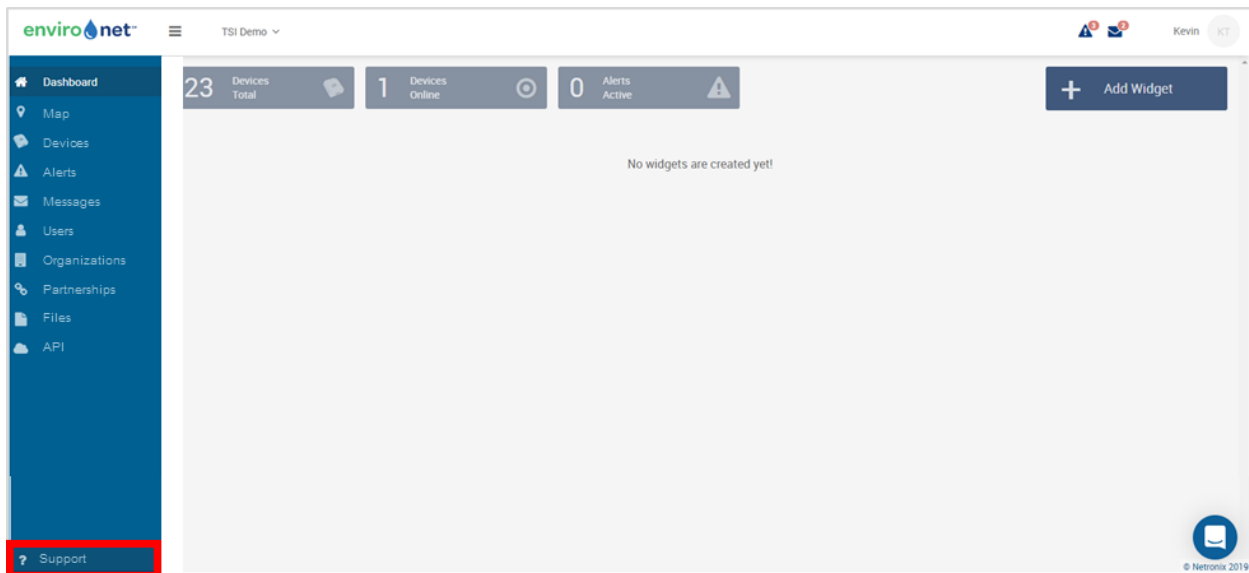
Invite Members

1. Click **Users** from the menu.
2. Click **Invite New User**.
3. Enter the person's e-mail address and select **User** from the pull-down menu for **User Role**.
4. Click **Send Invitation**.



Need Help or Support

1. Click **Support** on the bottom.



This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



UNDERSTANDING, ACCELERATED

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