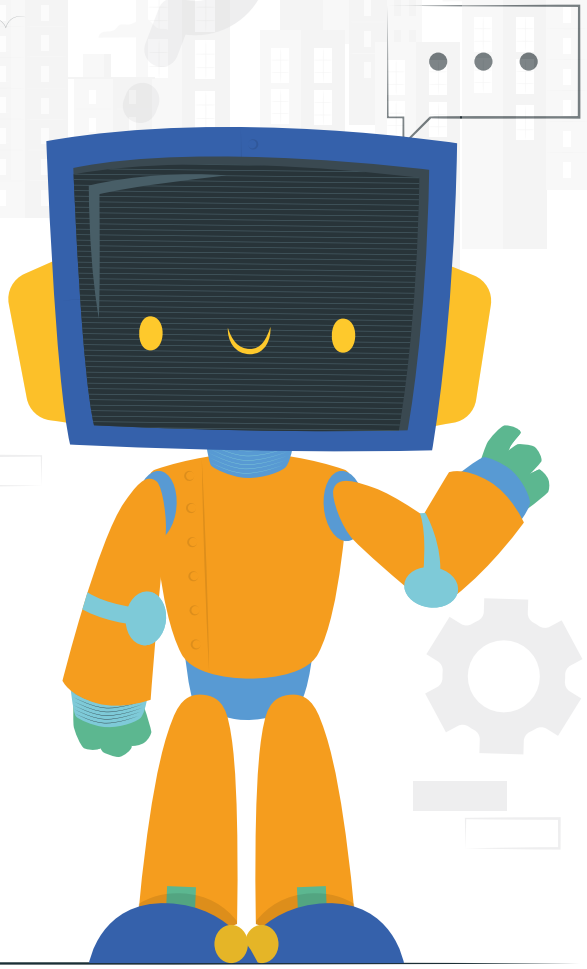
SWEVEN

Work Management Platform

Manual of device configuration IoT Sweven



Device preparation

1 Before we start we must connect the sensors to the device

in the following order:

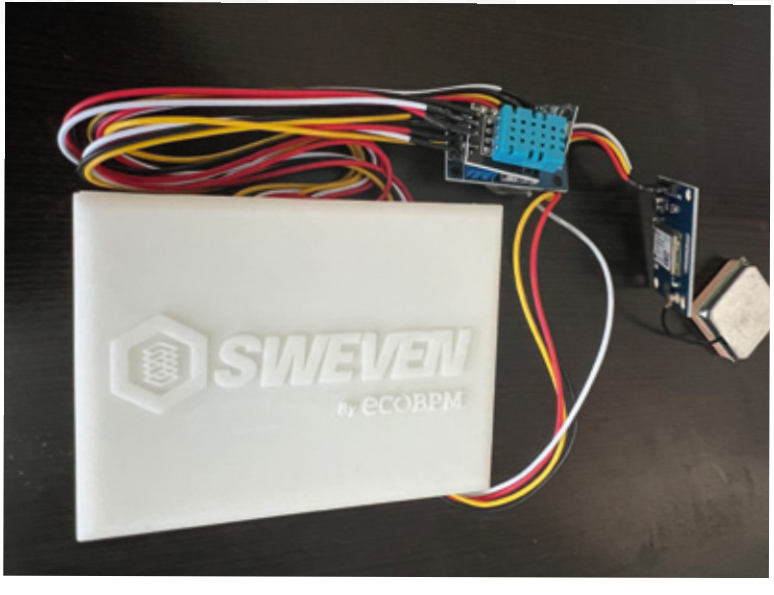
PS: Power Supply

1: GPS

6: Temperature-Barometric Pressure Sensor

8: Temperature - Humidity Sensor

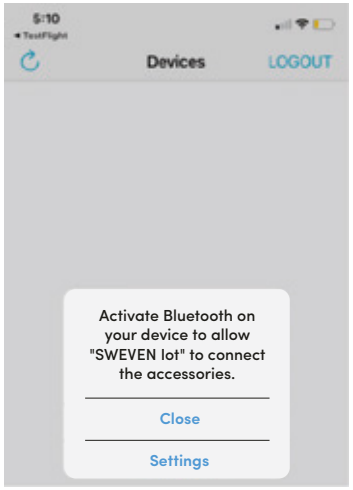
2 The device must be connected as follows:

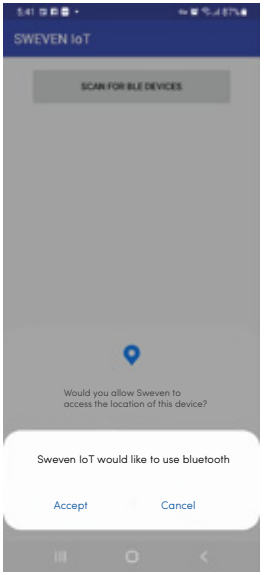


Configuration the device through the IOS app

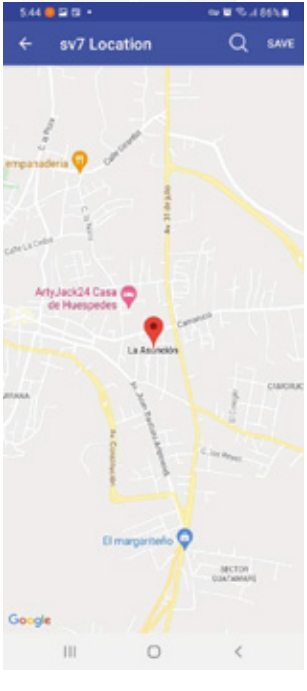
To connect the device to the Internet we must do the following:

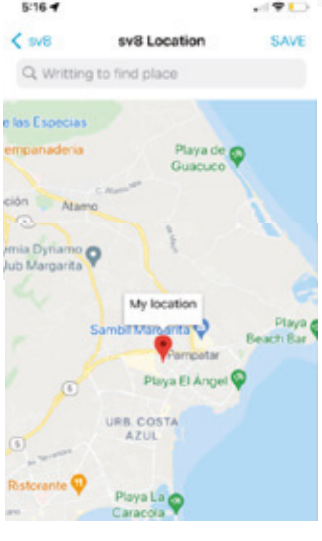
1. Install the application on Iphone and android
2. We activate the bluetooth of the Iphone and android



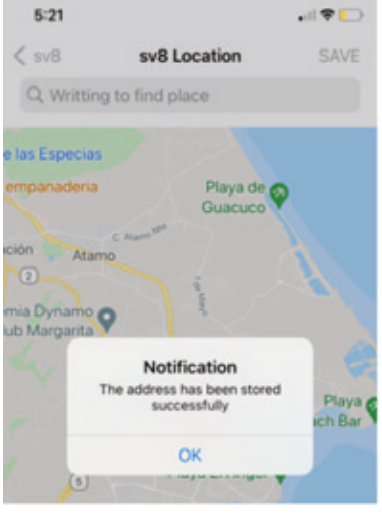


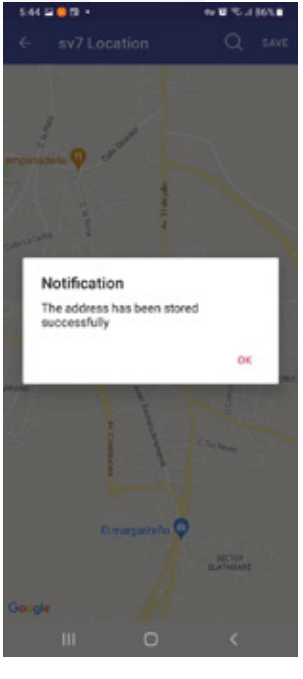
3 We select the location of the device on the map



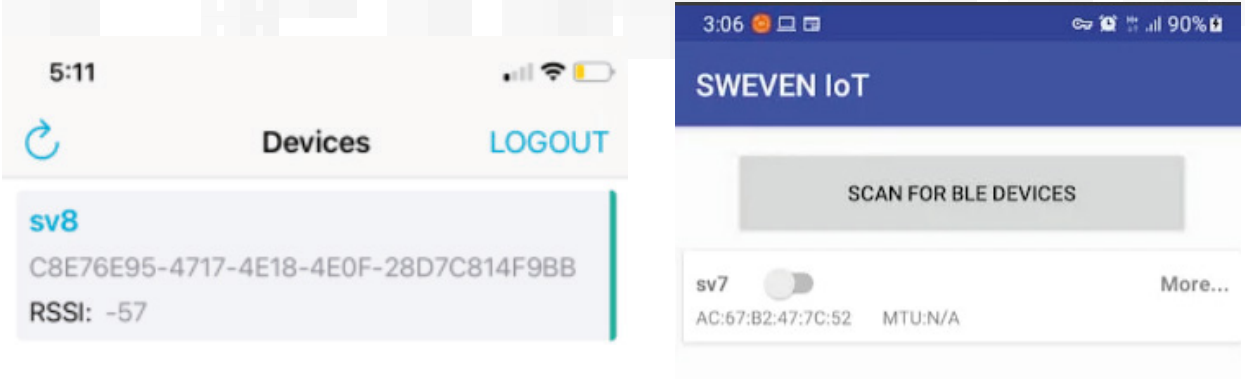


4 After setting the location the app sends a notification to the user



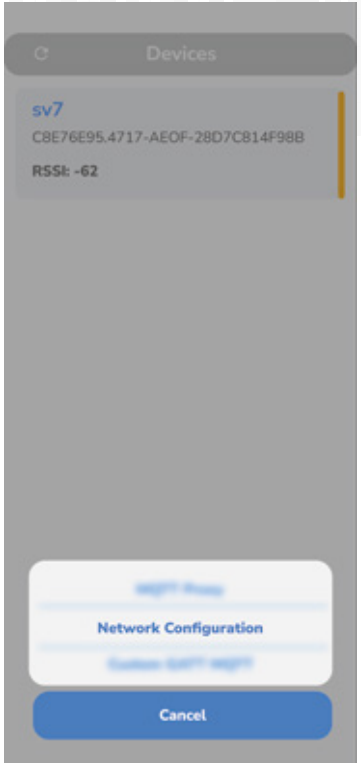


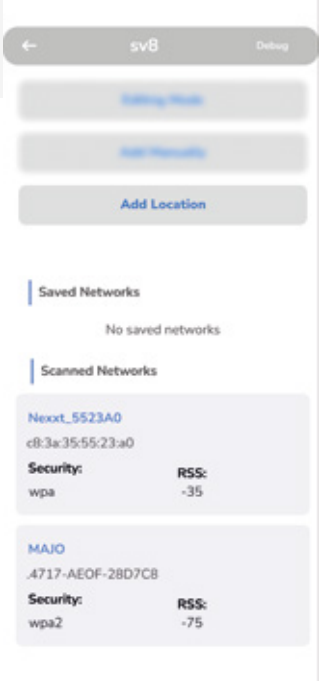
5 We wait for the device to appear in the list of devices

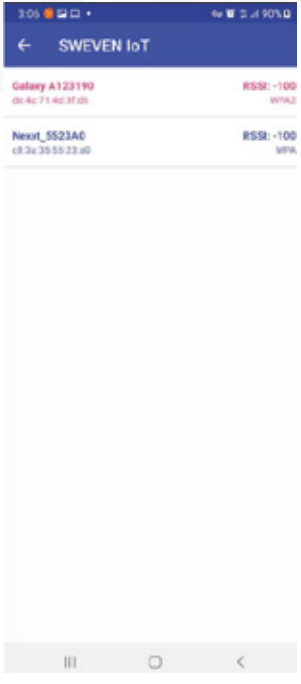


6 Click on Network config to search for available Wifi networks

7 Click on the Wifi to be configured and provide the Wifi password



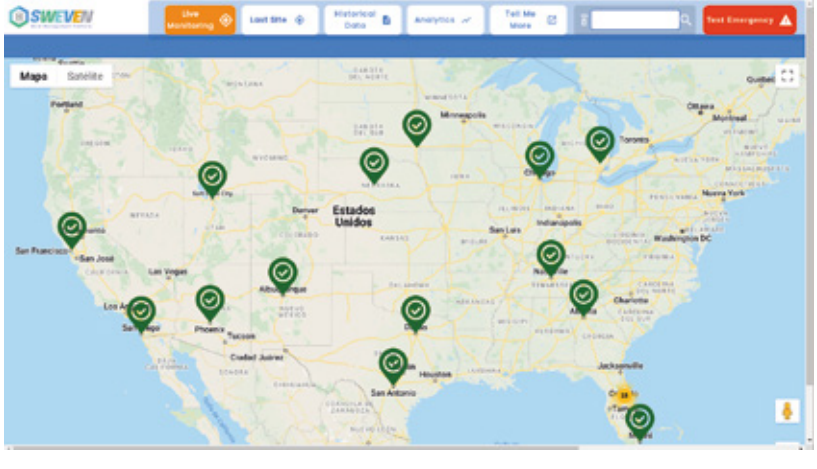




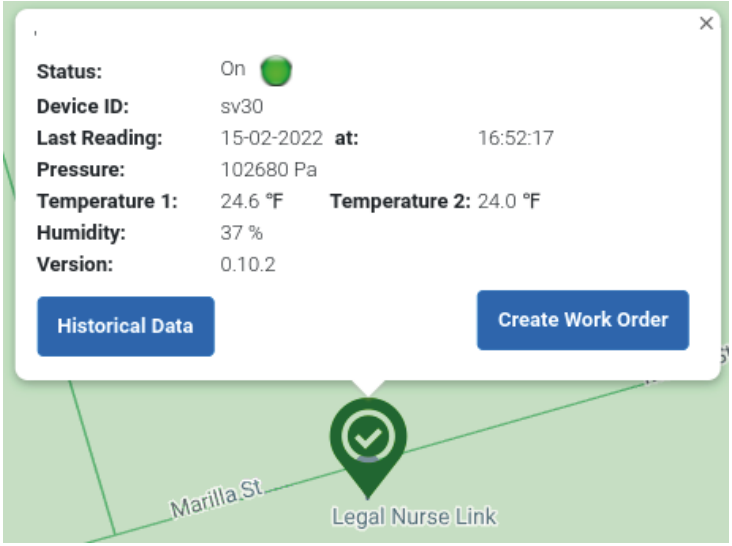
Search for the device in live monitoring of IOT landing

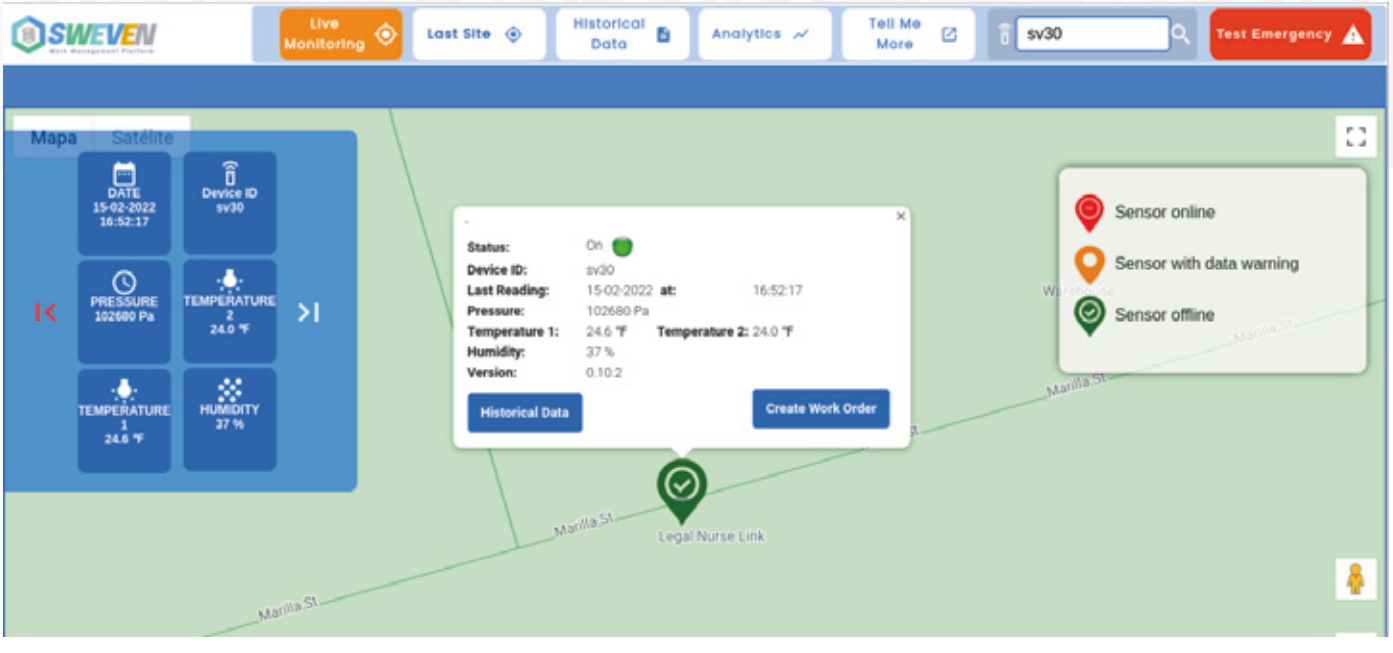
1 Go to the website link:

IoT DEMO



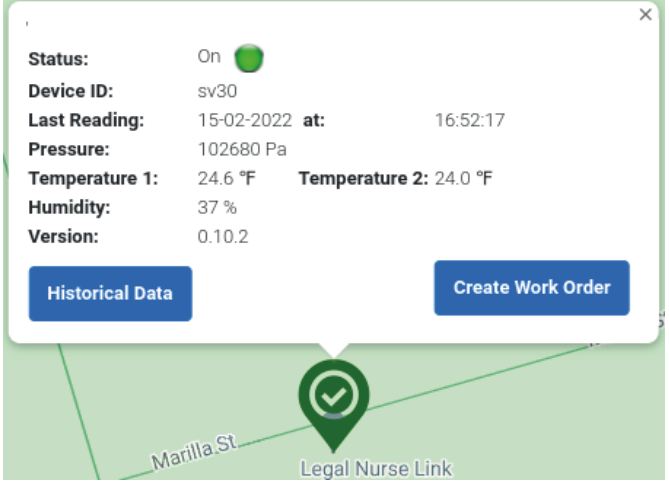
2 We search for the device in landing in the search text box



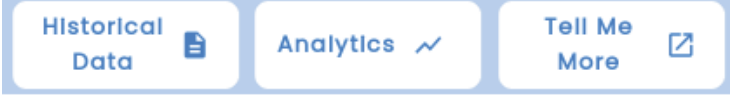

SWEVEN
Live Monitoring
Last Site
Historical Data
Analytics
Tell Me More
sv30
Test Emergency
Mapa
Satélite
DATE
15-02-2022
16:52:17
Device ID
sv30
PRESSURE
102680 Pa
TEMPERATURE 2
24.0 °F
TEMPERATURE 1
24.6 °F
HUMIDITY
37 %
Status: On
Device ID: sv30
Last Reading: 15-02-2022 at: 16:52:17
Pressure: 102680 Pa
Temperature 1: 24.6 °F Temperature 2: 24.0 °F
Humidity: 37 %
Version: 0.10.2
Historical Data
Create Work Order
Sensor online
Sensor with data warning
Sensor offline
Manila St
Legal Nurse Link

Search device history on IOT landing

1 To see the device history click on the device on the map and in the tab where the device values are shown click on the Historical Data button.



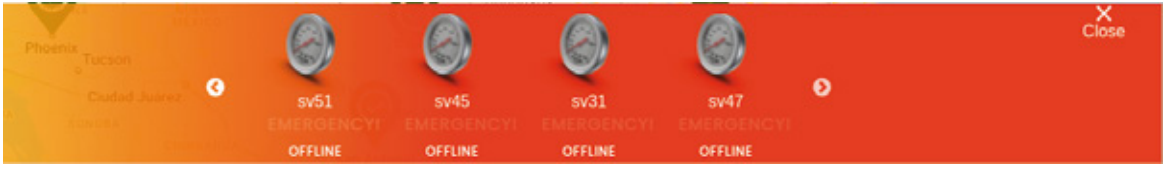
2 Another way to view the history module is by clicking on the Historical Data button on the top bar.

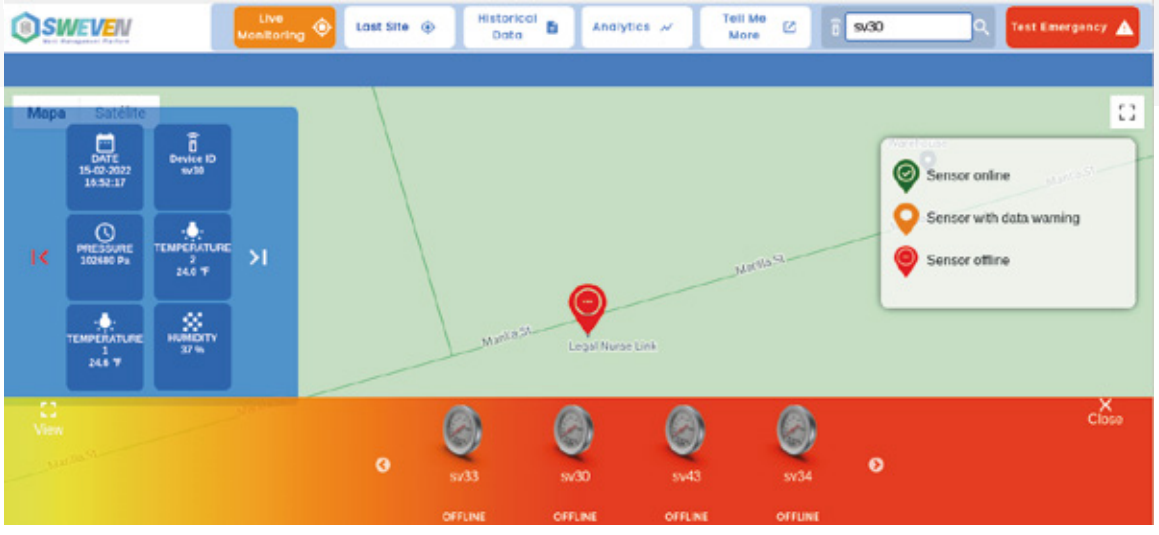


Test Emergency

1 To view the devices that are in emergency mode, click on the Test Emergency button located on the top bar.

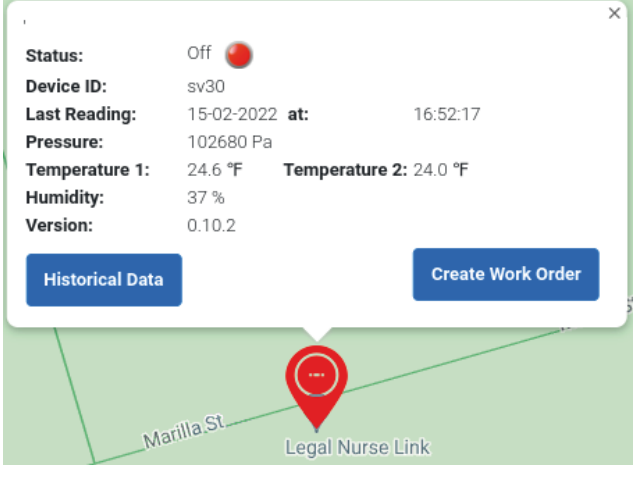
2 Below you can view the alarmed devices and explore each of them to see the cause of the failure.



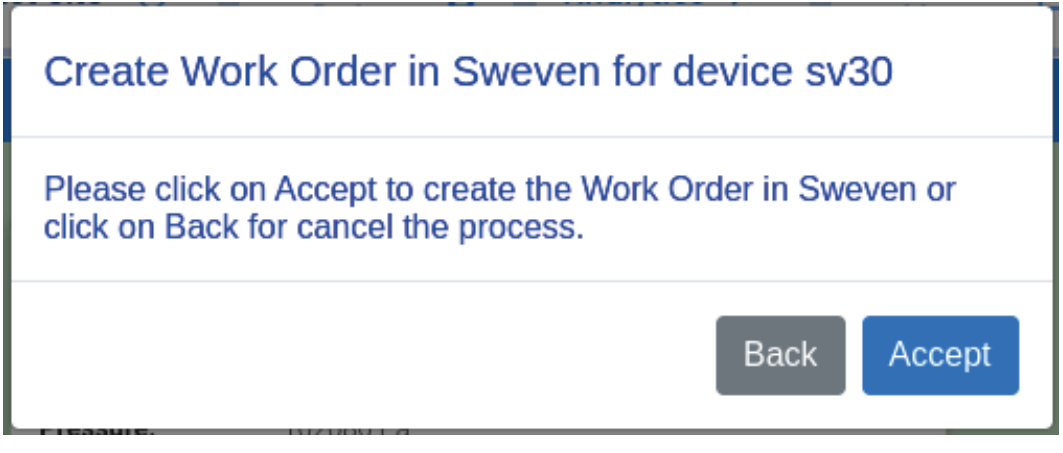

SWEVEN
Live Monitoring
Last Site
Historical Data
Analytics
Tell Me More
sv30
Test Emergency
Mapa
Satélite
DATE
15-02-2022
16:52:17
Device ID
sv30
PRESSURE
102480 Pa
TEMPERATURE 2
24.6 °F
TEMPERATURE 1
24.6 °F
HUMIDITY
37 %
Sensor online
Sensor with data warning
Sensor offline
Manila St
Legal Nurse Link
View
Close
sv33
sv30
sv43
sv34
OFFLINE
OFFLINE
OFFLINE
OFFLINE

Create work orders in Sweven app

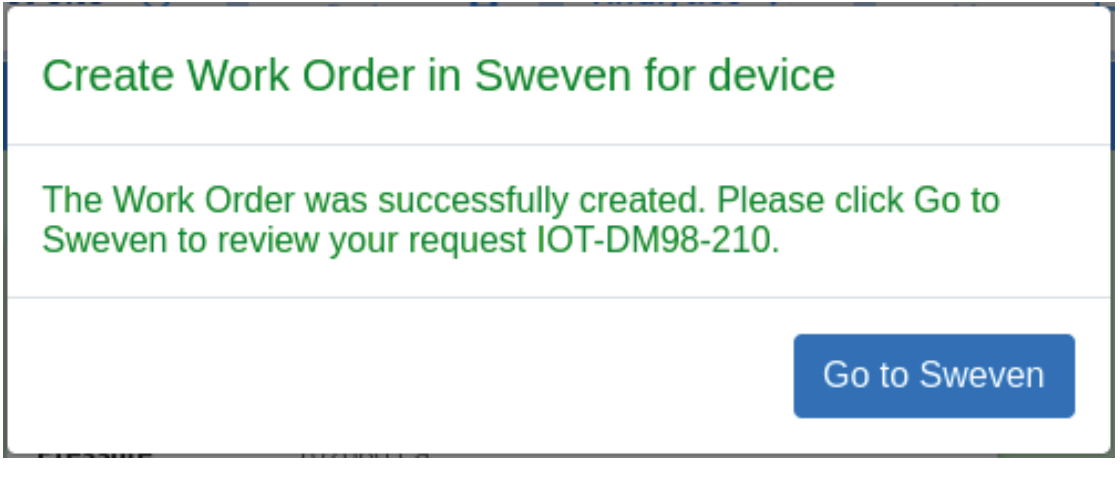
1 To create a work order the most immediate option is to find the device and click on the marker on the map, then click on the Create Work Order button.



2 Then click on the Accept button .



3 Then click on Go to Sweven , to enter Sweven you need a Password and a password that must be requested to the Technoglobal team.




SWEVEN
Work Management Platform