

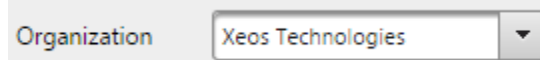
XeosOnline Forwarder Setup

Introduction

Use the instructions below to set up and email forwarder on [XeosOnline](#).

Creating a Forwarder

1. Login to the XeosOnline web portal and choose the appropriate organization for your device



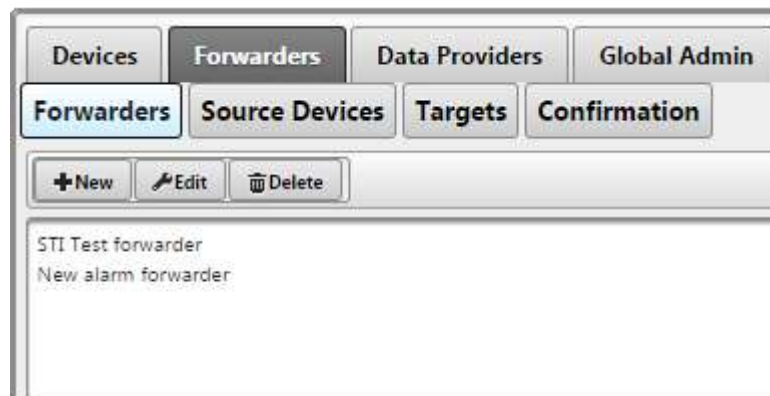
Organization Xeos Technologies

2. Select **Admin** from the menu at the top of the page



Home Options Admin Logout

3. Select the **Forwarders Tab**. You Should now see a list of Forwarders for your organization



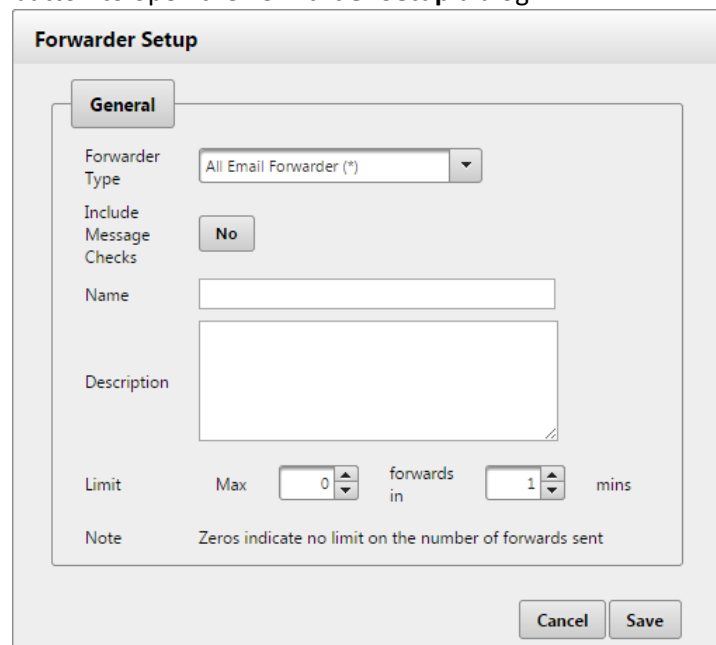
Devices Forwarders Data Providers Global Admin

Forwarders Source Devices Targets Confirmation

+ New Edit Delete

STI Test forwarder
New alarm forwarder

4. Click the **New** button to open the **Forwarder Setup** dialog



Forwarder Setup

General

Forwarder Type All Email Forwarder (*)

Include Message Checks No

Name

Description

Limit Max 0 forwards in 1 mins

Note Zeros indicate no limit on the number of forwards sent

Cancel Save

5. Select a forwarder type from the drop down list.
 - **Alarm Email Forwarder:** Sends all alarm events
 - **All Email Forwarder:** Sends all messages in plain text
 - **Simple ASCII Position Forwarder:** Sends all GPS fixes
6. Give the forwarder a name and description and press **Save**

Adding Targets to the Forwarder

1. Select your new forwarder and click 
2. Choose the Devices you wish to forward and click **Next**



The screenshot shows a web interface for configuring a forwarder. At the top, there are four tabs: 'Devices', 'Forwarders', 'Data Providers', and 'Global Admin'. Below these, there are four sub-tabs: 'Forwarders', 'Source Devices' (which is highlighted), 'Targets', and 'Confirmation'. The main content area shows a tree view of devices. Under the 'Melo' category, there is a checkbox for 'Example Melo'. Under the 'Kilo' category, there are two checkboxes: 'Darren's Kilo' and 'Example Kilo'. The 'Example Kilo' checkbox is checked. At the bottom of the interface, there are two buttons: '← Back' and '→ Next'.

3. Choose your forwarding target emails, multiple emails may be chose.
4. Finally send a test message and confirm your setup.