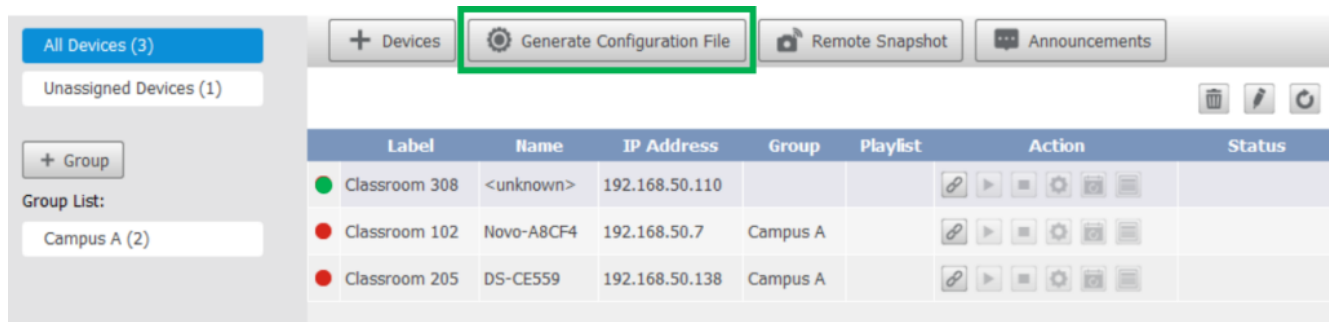


## 4.8 Generate Configuration File

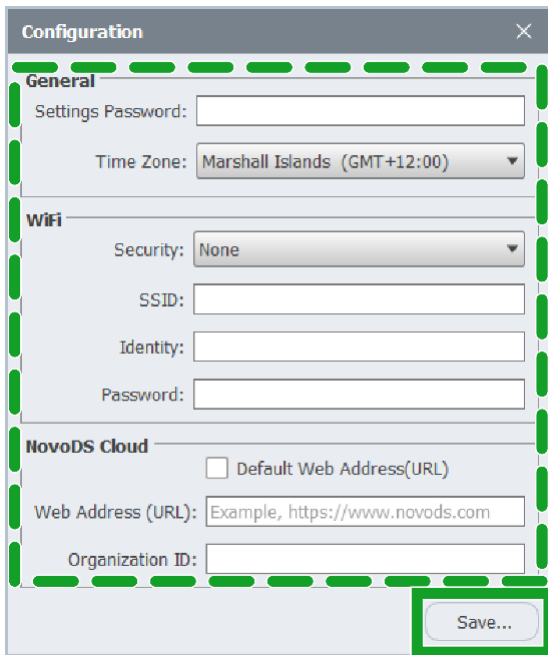
Generating a configuration file allows you to create an XML file that includes settings for a device's password, time zone, Wi-Fi connection information (SSID, Password, etc.), and NovoDS Cloud login information, which can then be stored on a microSD or USB drive and quickly deployed to any other device which you want to have the same settings.

To generate a configuration file:

1. Click button **Generate Configuration File**



2. In the **Configuration** pop-up window, fill out all the settings you want to deploy to other devices and then click **Save...** and navigate to the folder in your local storage where you want to save the XML file.



The image shows a 'Configuration' dialog box with a close button (X) in the top right corner. The dialog is divided into three sections: 'General', 'WiFi', and 'NovoDS Cloud'. The 'General' section contains a 'Settings Password' text field and a 'Time Zone' dropdown menu currently set to 'Marshall Islands (GMT+12:00)'. The 'WiFi' section contains a 'Security' dropdown menu set to 'None', and three text fields for 'SSID', 'Identity', and 'Password'. The 'NovoDS Cloud' section contains a checkbox for 'Default Web Address(URL)', a 'Web Address (URL)' text field with the placeholder 'Example, https://www.novods.com', and an 'Organization ID' text field. A 'Save...' button is located at the bottom right of the dialog. Green dashed lines are drawn around the text fields in the 'General', 'WiFi', and 'NovoDS Cloud' sections, and around the 'Save...' button.

**Configuration**

**General**

Settings Password:

Time Zone: **Marshall Islands (GMT+12:00)**

**WiFi**

Security: **None**

SSID:

Identity:

Password:

**NovoDS Cloud**

☐ Default Web Address(URL)

Web Address (URL):

Organization ID:

Save...

3. Copy the XML file onto a microSD or USB flash drive and then inserting the drive into the device you want to configure. Once inserted, wait about 20 seconds until a pop-up message appears on the device confirming the configuration. You can then remove the drive from the device and then proceed to the next device you want to configure.