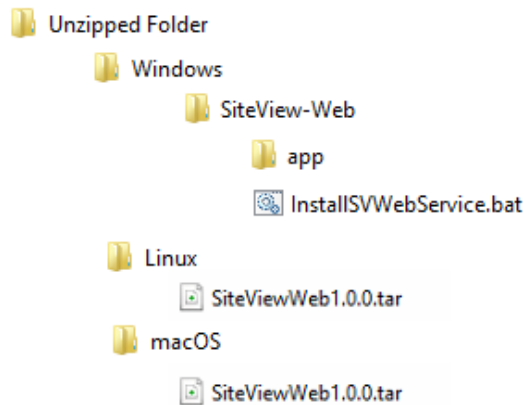


Quick Start

For SiteView-Web

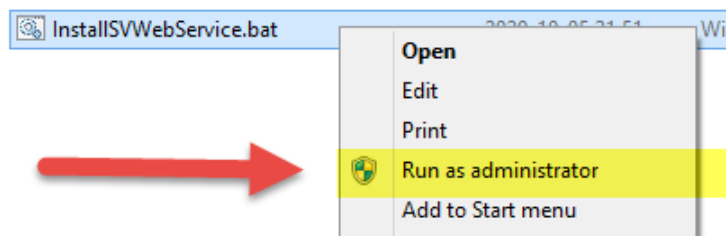
SiteView-Web comes with three packages for three operating systems: Windows, Linux and macOS. Once you have unzipped your downloaded zip files, the structure of the folders looks like this:



Windows 8/10/Server

SiteView-Web will be installed as a Windows service.

1. Copy 'SiteView-Web' folder to your computer's local drive (destination folder).
2. Enter 'SiteView-Web' folder, right click the batch file 'InstallSVWebService.bat' and choose **"Run as Administrator"**:



3. The following screen will be shown:

```
C:\Windows\System32\cmd.exe

About to install service SiteView-Web as C:\temp\SU-Web Structure\Unzipped Folder\Windows\SiteView-Web\app\SiteViewWeb.exe on port:8998
[SC] CreateService SUCCESS

SERVICE_NAME: SiteView-Web
        TYPE               : 10  WIN32_OWN_PROCESS
        STATE                : 2  START_PENDING
                        (NOT_STOPPABLE, NOT_PAUSABLE, IGNORES_SHUTDOWN)
        WIN32_EXIT_CODE       : 0  (0x0)
        SERVICE_EXIT_CODE   : 0  (0x0)
        CHECKPOINT           : 0x0
        WAIT_HINT            : 0x7d0
        PID                 : 1043464
        FLAGS                 :
Applying inbound rule: SiteView-Web (Inbound-8998)
Ok.

----- Done! -----
Press any key to continue . . .
```

Press any key to complete the installation.

4. Open your web browser (Chrome) and enter the following address in the address bar:

http:// **localhost**:8998

To visit the system from other computers, replace **localhost** in the above address with the IP address of your computer.

5. You should see the following screen:

Please enter the Product Key:

--	--	--	--	--	--	--	--

Submit

Enter the product key and hit “Submit”.

6. If the product key is correct, you should see the login page below:

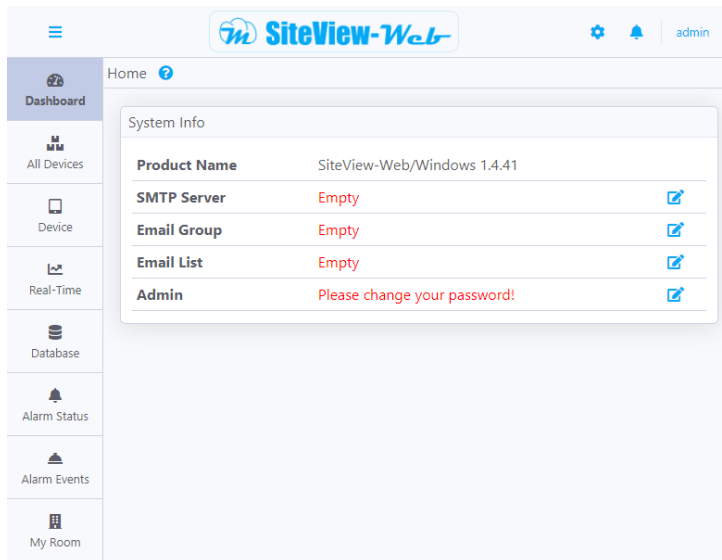


Please sign in

Username
Password

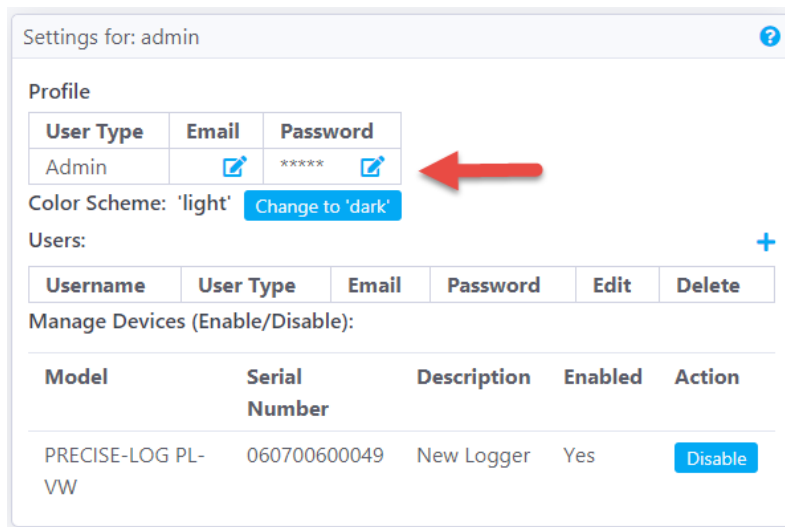
Sign in

7. Enter “admin” and “admin” for both Username and Password. You should see this screen:

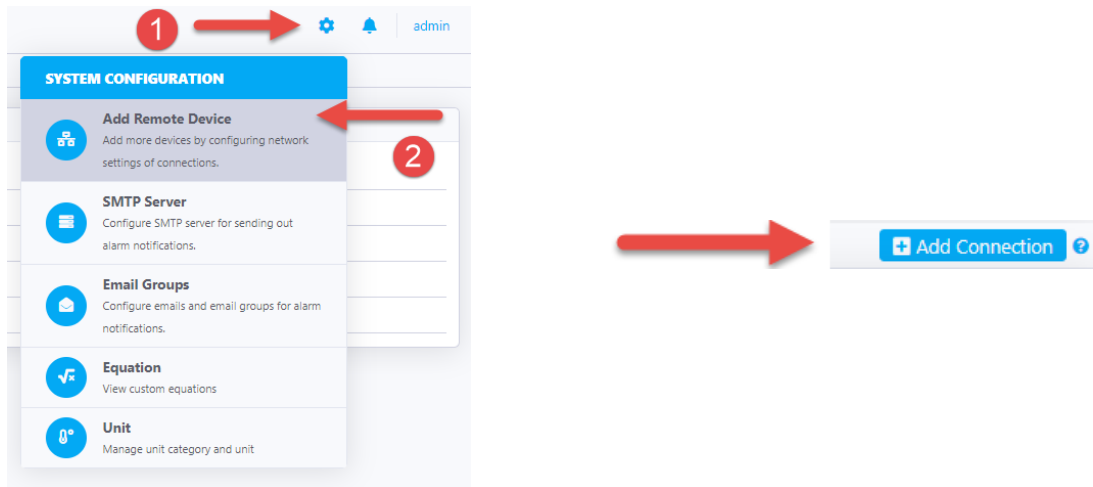


- By default, the new system will have only one user “admin” with full privileges. Please change the password right away:

Click the edit icon beside Admin field, the following screen will be shown:



- Click the edit icon under “Password”, then follow the on-screen instructions to change the password.
- If you have the following device or software, you can add a connection to communicate with them:
 - A DSS-2 USB Device Server with data loggers connected to it.
 - A SiteView running with “Device Server” enabled.
 - A PRECISE-LOG data logger connected to your local network.
- Click “Add Remote Device” under the “SYSTEM CONFIGURATION” menu, then click “Add Connection”:

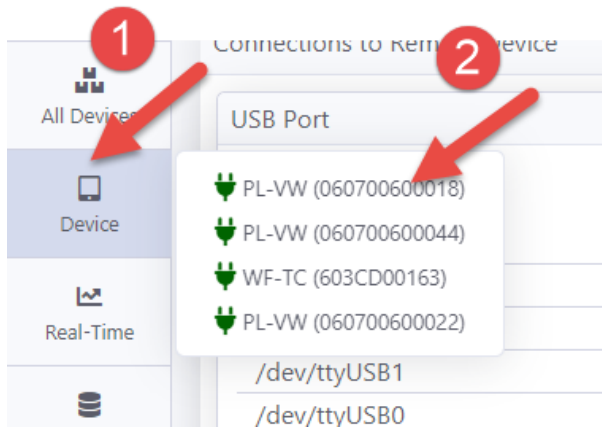


12. The following dialog will be shown:

A dialog box titled 'Edit/Add Server Connection' with a blue header. It contains several input fields: 'IP' with the text 'new', 'Port' with the text '5678', 'Description' with the text 'Description', 'Password', and 'Confirm Password'. At the bottom left is a 'Close' button and at the bottom right is a 'Save' button.

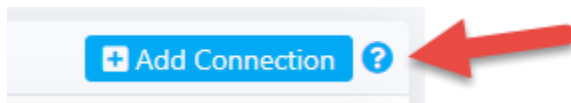
Enter; IP address of the remote device/software, port number, a description of this connection, and the password of the remote device/software. Click 'Save' to add the connection.

If the connection is successful and devices are found, all available devices will be shown in the pull-down menu when you click 'Device':



You may click on any device to enter the device page.

13. Each page has a question mark '?' in the top section. You can find the related help by clicking on it:



Linux System

The Linux package supports CentOS, Debian, Fedora, Ubuntu, and derivatives.

1. Copy the only **.tar** file to your operating system and run the following command to extract it to a folder (folder must exist):

```
sudo -S tar -xf [name of the .tar file] -C [destination folder]
```

2. Enter 'SiteView-Web' folder under the destination folder and run the following command to make the application file **SiteViewWeb** executable:

```
sudo chmod +x SiteViewWeb
```

To run the app, enter the following command:
./SiteViewWeb

3. Run SiteViewWeb as a service:

SiteView-Web should be running as a service under **systemd**. Detailed instructions for creating a Linux service are out of the scope of this QuickStart. Please refer to the link below for details:

<https://microedgeinstruments.com/meifaq/?p=727>

4. Access SiteView-Web web site:

SiteView-Web server is running under localhost at port 5000. You should use a reverse proxy to link between the host (client) and the server. A reverse proxy takes client requests and passes them on to SiteView-Web server and finally delivers the server's response to the client.

Detailed instructions of setting up a reverse proxy are out of the scope of this QuickStart. Please refer to the link below for setting up a **Nginx** reverse proxy:

<https://microedgeinstruments.com/meifaq/?p=761>

macOS System

SiteView-Web supports the following macOS systems:

- macOS 10.15 Catalina,
- macOS 10.14 Mojave,
- macOS 10.13 High Sierra

Configuration SiteView-Web under macOS is similar to that in Linux system.