



Are you ready for energy savings? Enable our cloud-based energy analytics and dashboard for your [Schneider PowerLogic EGX300 Gateway](#), to discover, measure and verify savings in the premises you manage.

*It is assumed that your EGX300 Gateway already collects data from your meter(s). If not, read and understand Schneider manuals for installing, operating, or maintaining your EGX Gateway. Installation and program procedures must be carried out and inspected by qualified personnel. Qualified personnel are those who, based on their training and experience, are capable of identifying risks and avoiding potential hazards when working with this product.*

Step 1: Register your gateway and data points with Wattics

[Register your Schneider PowerLogic EGX300 gateway](#)

One of our tech support representatives will register your EGX300 gateway, will set up your monthly subscription fee, and will give you access to the Wattics dashboard. You will also receive **username** and **password** to use when setting up the gateway to send log files to

the Wattics FTP server.

## Step 2: Configure your EGX300 Gateway

The EGX300 allows you to export device logs by FTP.

### Device Log Export

Transport	
<input type="radio"/> Disabled	<input type="radio"/> E-Mail
<input checked="" type="radio"/> FTP	<input type="radio"/> HTTP
Incremental: <input type="checkbox"/>	

Schedule	
<input type="radio"/> Logging Interval	<input type="radio"/> Hourly
<input type="radio"/> Daily	<input type="radio"/> Weekly
<input checked="" type="radio"/> Monthly	
Time of Day:	00:00
Day of the Week:	Sunday
Day of the Month:	1

FTP Parameters	
Server IP Address:	0 . 0 . 0 . 0
Server TCP Port:	21
Directory:	
Username:	user
Password:	●●●●●●
Passive:	<input type="checkbox"/>

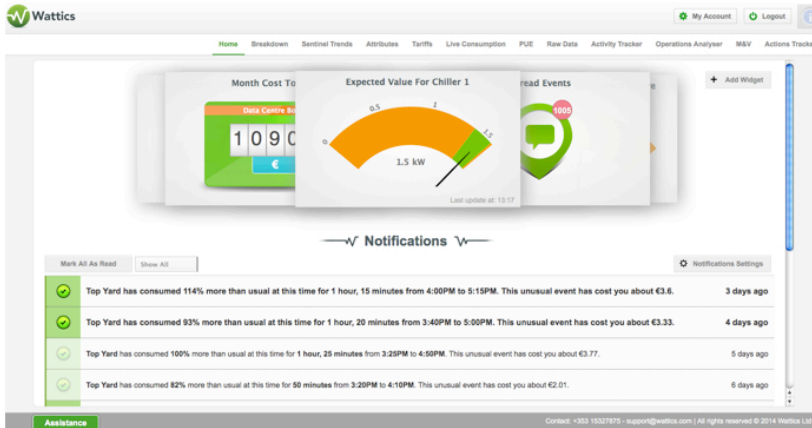
1. Connect to your EGX300 webpage by entering the EGX300 IP address into a browser address bar. The default login credentials are:

- Username: Administrator
- Password: Gateway

2. Click on the **Setup** button

3. Click on the **Device Log Export** option
4. Select **FTP** as the mode of transport.
5. Enable the **Incremental** check box, to have the EGX push only the new data logged since the last successful upload. If the Incremental check box is not selected, the whole log file is sent via FTP on each scheduled interval.
6. Select how often the data logs are exported to Wattics: **Hourly, Daily, Weekly, Monthly,** or **Logging interval**. Wattics supports all time intervals so you can select based on your requirements.
7. Depending on which options you selected in the previous step, you may need to select the time of day, day of the week, and/or the day of the month when the logs are exported.
8. In the Server IP Address text boxes, enter **ftp01.wattics.com**
9. In the Server TCP Port text box, enter **21**
10. In the Directory text box, enter **source**
11. Enter the **username** and **password** provided by Wattics
12. Enable the **Passive** check box. Sets FTP file transfer mode to passive.
13. Click **Test FTP** to test the FTP parameters you set. This will upload a test file onto Wattics FTP server. Once successfully tested click **Apply** to save the FTP Export configuration.

Your data will now be sent to Wattics, log in to your dashboard and get started!



+353 (0)1415 1242 | [info@wattics.com](mailto:info@wattics.com) | [Contact us](#)