How to Configure Your Enecsys Gateway

Important Changes:

Following our purchase of the Enecsys gateway domains *enecysmonitor.net, enecysmonitor.com, enecsys.com* and *enecsys.net* the configuration is vastly simplified. In most cases your gateway is already sending data to us via the default settings. If so, then the little face on the display will be smiling(see below). The system is not yet fully automated so you will need to contact support for us to confirm and complete the configuration support@enecsys-monitoring.com

Thank you

Requirements:

Enecsys made two versions of the Gateway. The instructions are to configure your enecsys gateway like the earlier version shown below.
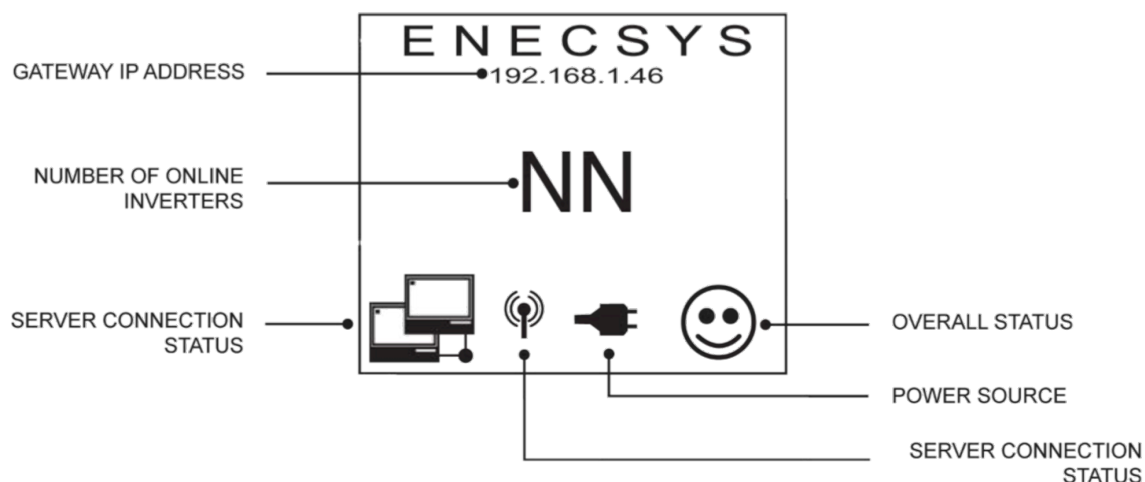

If your system does not look like the one above, please contact us support@enecsys-monitoring.com to arrange getting connected to our configure your enecsys gateway.
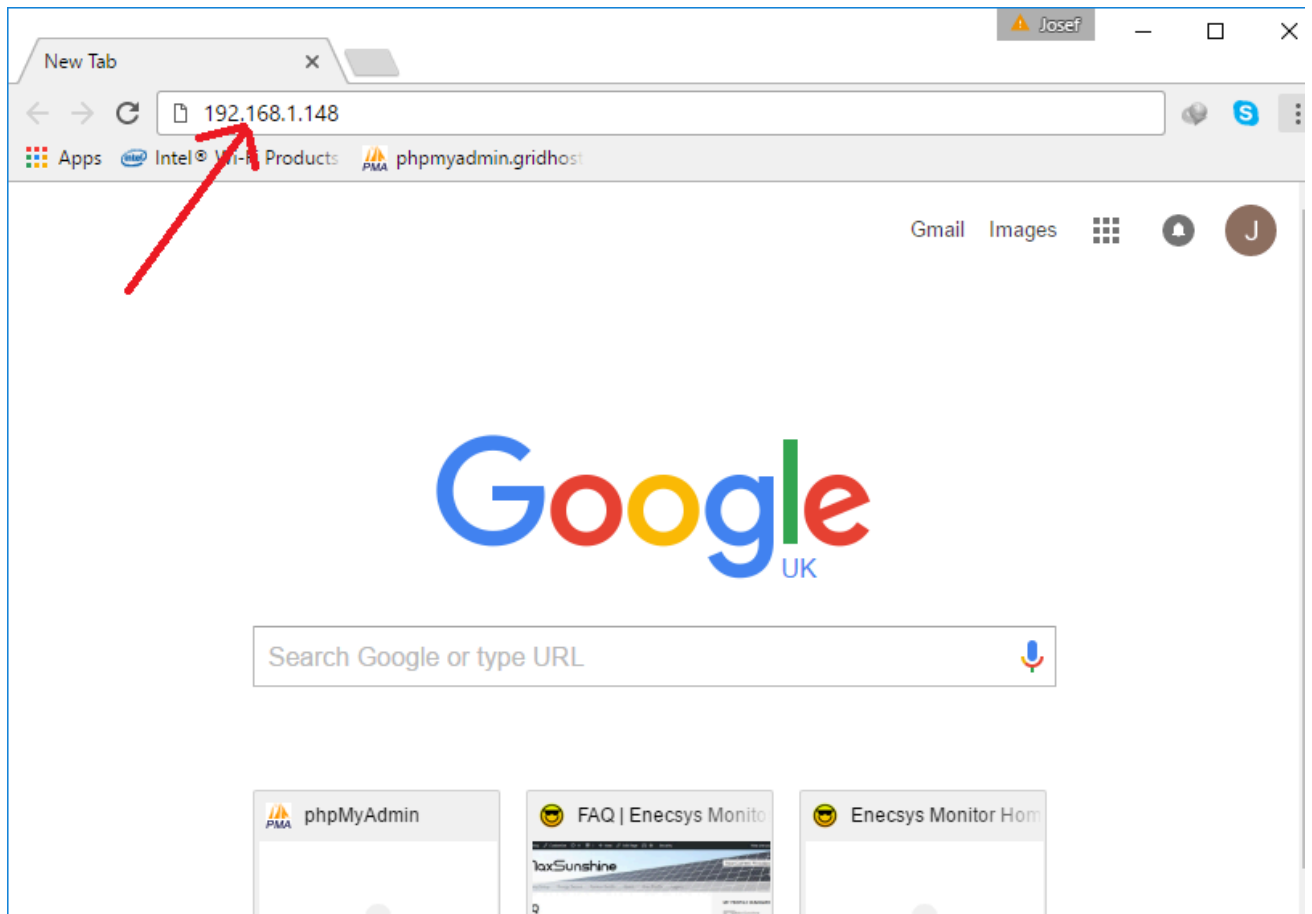
Trialing Our System

In order to make sure our system works with your setup, you will need to sign up for a 7-day trial via our sign-up page. You will need to enter your details and a credit card to pay for the annual subscription after the 7 day trial, and once we receive your data as described below in the technical set-up we will help you to get the system up and working.
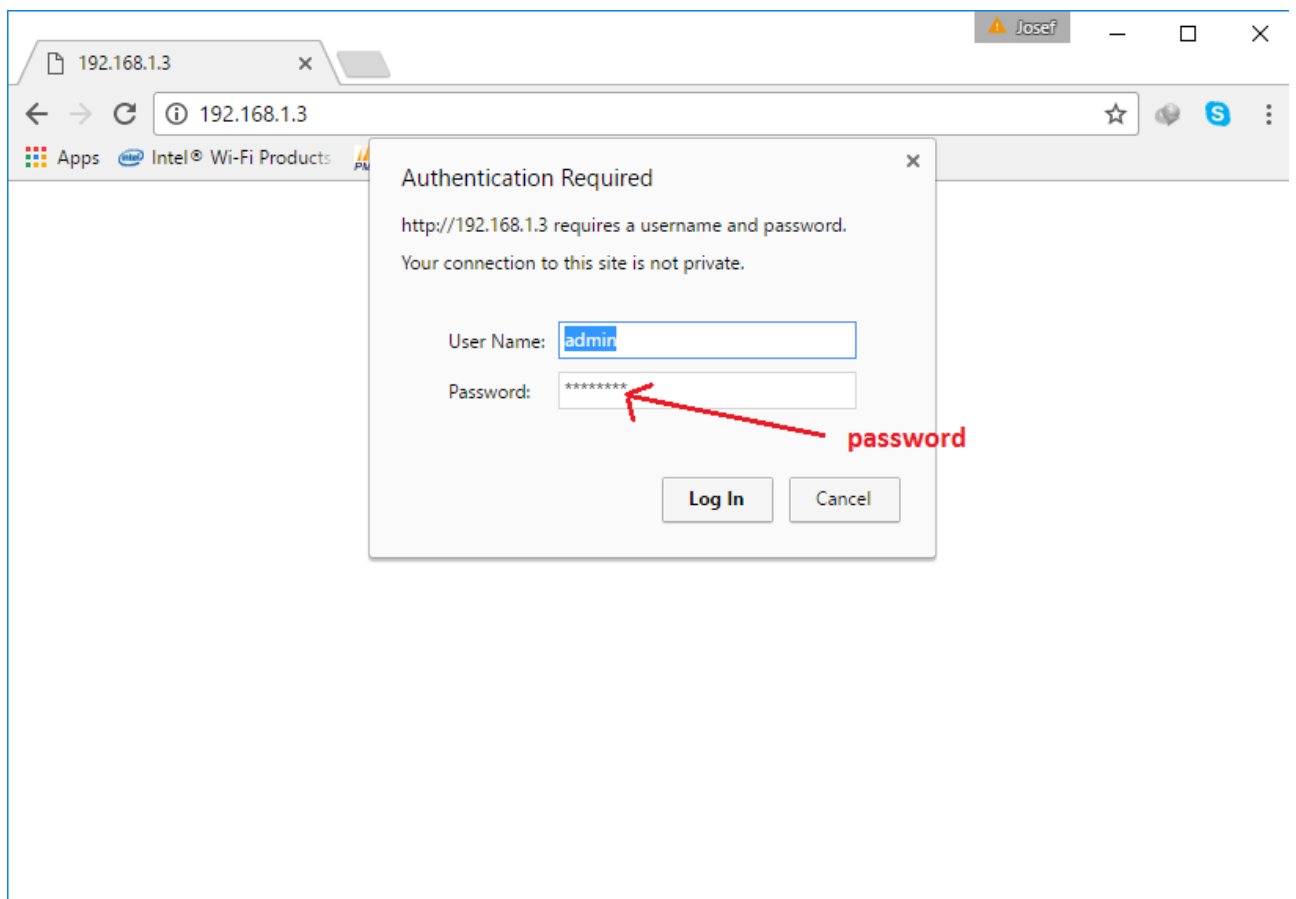
Technical Setup:

On the display, just below the word 'Enecsys' is the Gateway IP Address. This is the local address of your gateway. Open a web browser and type in the IP address from your gateway.

You will be asked for a username and password. These generally were:

Username: admin

Password: password

If not you will need to try to find out the username and password from somewhere el
(Try contacting your installer.)

Once you have logged in you will see a page like this:

Change the 'Remote Server Address or name' from the old Enecsys Monitoring server
gw.enecsys.net and click 'Apply New Settings'. The gateway will reboot and in a f
minutes, the little face on your gateway should be smiling again.

Your Gateway is now connected.

You can also view the communications between your gateway and our server on the
'Debug Information' link as in the image below.

enecsys
MICRO-INVERTERS

- Main Settings
- Home
- Debug Information

Ethernet Gateway Debug Information

Messages from ZigBee Network

WZ=mZQ1dwCaxjQAAEARIQEAAAYkC1PG0vYFFAJrGNEg=9C,S=2000000153
WZ=mZQ1dwCaxjQAAEAbIQEAAAY1C1N9hTB6AJrGNEg=2F,S=2000000153
WS=WtL2BQCaxjQAAEAgIQEAAADpFDADiAAAKQAjA1UyAPMfAGoCZgAAA8
WZ=mZQ1dwCaxjQAAEArIQEAAAYmC1Pw0fYFFAJrGNEg=D4,S=2000000153
WZ=mZQ1dwCaxjQAAEAsIQEAAAYnC1Na0vYFFAJrGNEg=DA,S=2000000153
WS=rdL2BQCaxjQAAEA1IQEAAADiFDADiAAAIAAgA8AyAPMfAtMCVQAA6E

Messages from Server

0E0000000000cgAD83

Gateway Serial Number 2000000152

Connection Status	Online
Connection up time	002:21:55
Last Connection up time	-NA-
Connection up time since reset	002:21:55
Connects since reset	1
Connection down time	-NA-
Last Connection down time	000:01:06
Connection down time since reset	000:01:06
Time since reset	002:23:01
Devices in ZigBee Network	20

05F65EE1
05F6D1B1
05F6D280
05F6D385
05F6D28C
05F6D1FB
05F6D352
05F6D2C6
05F6D38C
05F6D25A
05F6D1F0
05F6D153

MEMBERSHIP LOGIN

Username or Email:

Password:

signup now | forgot password?

☐ Remember Me

Log Me In

HOME   TELL ME MORE   FAQ   GATEWAY SETUP   ABOUT   SIGN UP