



## Solar-Log WEB Enerest™

The Right Solution for Everyone

**EN** Migration from Classic 1st Edition to Solar-Log WEB Enerest™ via HTTP (Firmware 3.x)

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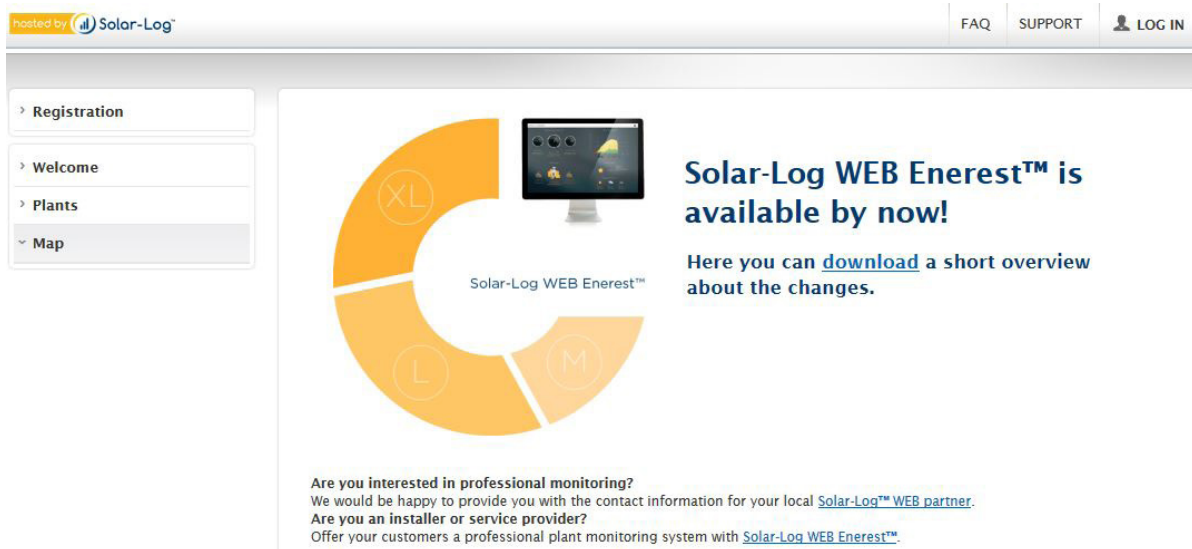
# 1 Migration from Classic 1st Edition to Solar-Log WEB Enerest™ per HTTP (Firmware 3.x)

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The Solar-Log™ has to be registered on the Solar-Log WEB Enerest™ portal in order to migrate from Classic 1st Edition to Solar-Log WEB Enerest™. Please go to the website:

<https://home.solarlog-web.co.uk/1.html>

You are now directed to the Solar-Log WEB Enerest™ start page. Click on the [Registration](#) link. Please fill out the form on the page, check the box "I have read and agree with the Terms" before clicking on the "Register now."



After you have successfully registered, a window pops up to inform you that you have received a [confirmation e-mail](#). Once you have confirmed with the link, you can log on.

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## Note

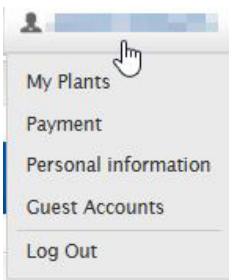


It is important to remember the password that was created during the registration since it will not be sent in the e-mail with the access data.  
=> The password can be changed at any time.

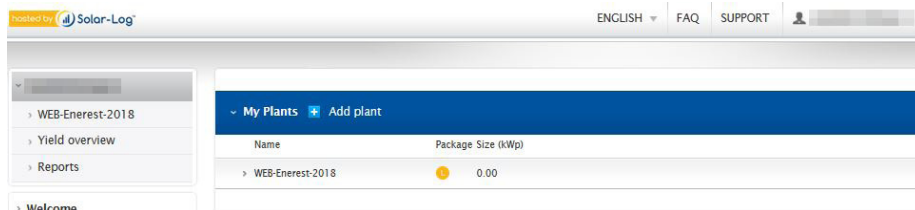
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## Creating Plants

On this page under "My Plants," plants can be added (total number depends on the service package).



Click on the plus symbol ("Add Plant") to create a new plant and enter the plant name and serial number from the Solar-Log™ in the following window. There is also the option to enter the Easy Installation Code and click on "Save." The plant is added and appears below in a separate line.



Click on the line for the plant and go to the tab "Access Data" to view the connection data required for transfers to the Solar-Log WEB Enerest™ portal.

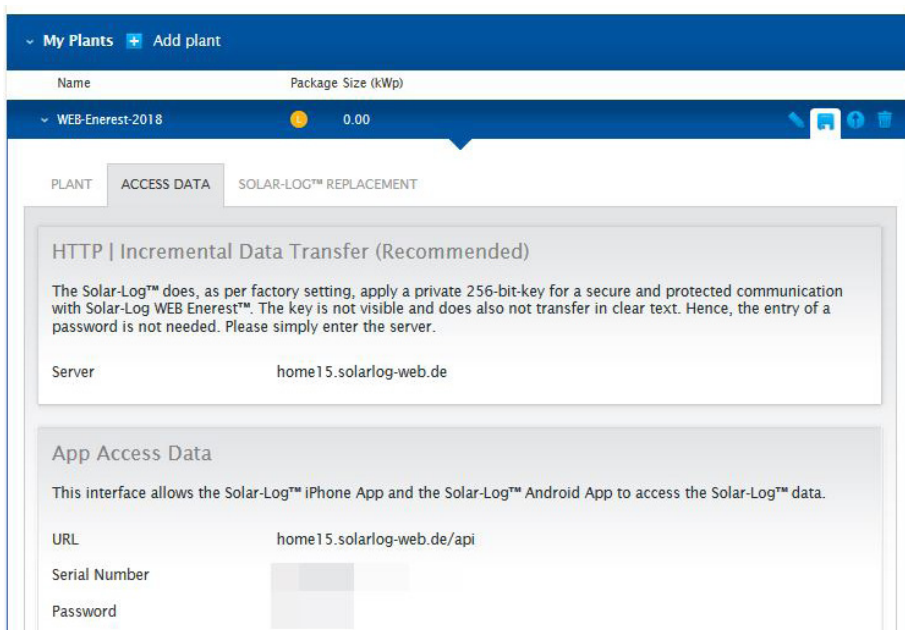


Fig.: Part of example access data

You have to activate the “Display advanced configuration” option before you can use the data transfer configuration.

This setting is located in the **System menu** under **Access Control** in the Configuration section of the Solar-Log™ web interface. Click on the button to **activate** the option and then click on **save** to apply the changes.

Configuration / System / Access control

ACCESS CONTROL LANGUAGE/COUNTRY/TIME DISPLAY LICENCES FIRMWARE

Display access control

PIN code

Repetition

Limit access for the complete display Settings

Browser access control

Password required for user access  Deactivated

User password

Repetition

Password required for installer access  Deactivated

Installer password

Repetition

Password required for installer/PM access  Deactivated

Installer password

Repetition

Display advanced configuration

Activated

CANCEL SAVE

#### Note



“Advanced Configuration” is activated by default starting with firmware version 3.5.2. That is why the activation step is no longer applicable.

## 1.1 Solar-Log™ Data Transfer per HTTP (firmware version 3.x)

To connect to the Solar-Log WEB Enerest™ portal by HTTP, go to the Solar-Log's web interface and select "Classic 2nd Edition" as the portal type from the drop-down menu under [Configuration | Internet | Portal](#).



### Note

Please note that it is no longer possible to make a CSV export with the HTTP data transfer.

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### Important!

Please do not start the automatic portal registration to ensure a trouble-free portal registration. "Not started" has to be displayed in the status box.

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Now the [Transfer settings \(Solar-Log WEB\)](#) menu appears. Enter the [Portal Server](#) access data under [HTTP Access data](#) and the desired transfer interval (refer to the section "Creating Plants" above). After all of the settings have been configured, click on "save."

Click on [Start](#) under [Status & Test \(Solar Log WEB\)](#) to test the connection. If the test was successful, the [time](#) and [date](#) of the last export as well as [Ok, no errors](#) are displayed in the status box.

From this point, the Solar-Log™ transfers the current and local saved data to the new portal.

Configuration / Internet / Portal

ACCESS TYPE **PORTAL** E-MAIL TEXT MESSAGE (SMS) EXPORT BACKUP

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**WEB Portal settings**

Portal type

Local monitoring  Activated

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**HTTP Transfer settings (Solar Log WEB)**

Activate transfers  Activated

Portal Server

Transfer interval

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**Automatic portal registration (Easy Installation WEB)**

Status

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**Status & Test (Solar Log WEB)**

Connection test

Date (last export)

Error (last export)

Status (current)

**Very important:**

After the first transmission (Connection test), it is necessary to send an e-mail to support (support@solar-log.com) with the serial number of the Solar-Log™ and the Classic 1st Edition plant link.

**Note**

It may take up to two working days until all of the data can be viewed in the new portal.

## 1.2 E-Mail Configuration (Firmware 3.x)

If you would like to receive additional e-mail notifications, for example yield or fault messages, you can set this up in the [Configuration | Internet | E-Mail](#) menu under [E-Mail Access Data](#) by entering the access data information and then clicking on [Save](#).

The screenshot displays the 'Configuration / Internet / E-mail' interface. The 'E-MAIL' tab is active. Under 'E-mail settings', there is a toggle for 'Activate e-mail' which is currently 'Deactivated'. Below this are input fields for 'SMTP server', 'SMTP username', 'SMTP password', 'Sender', 'Recipient', and 'Additional recipient'. A dropdown menu for 'Connection Security' is open, showing 'None' (selected), 'SSL', and 'STARTTLS'. A hand cursor is pointing at the 'None' option. Below the settings is a 'Status & Test' section with a 'SEND E-MAIL' button, 'Send date' field, and 'Status' field. At the bottom are 'CANCEL' and 'SAVE' buttons.

Fig.: E-mail menu of the Solar-Log™ web interface

You also have the option here to test the connection under [Status & Test](#). If all of the data has been entered correctly, OK as well as the time and date of the last notification are displayed as the status.



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