

INSTRUCTIONS FOR UPDATING THE eNet SERVER TO VERSION 2.3

UPDATE INSTRUCTIONS FOR eNet SERVER

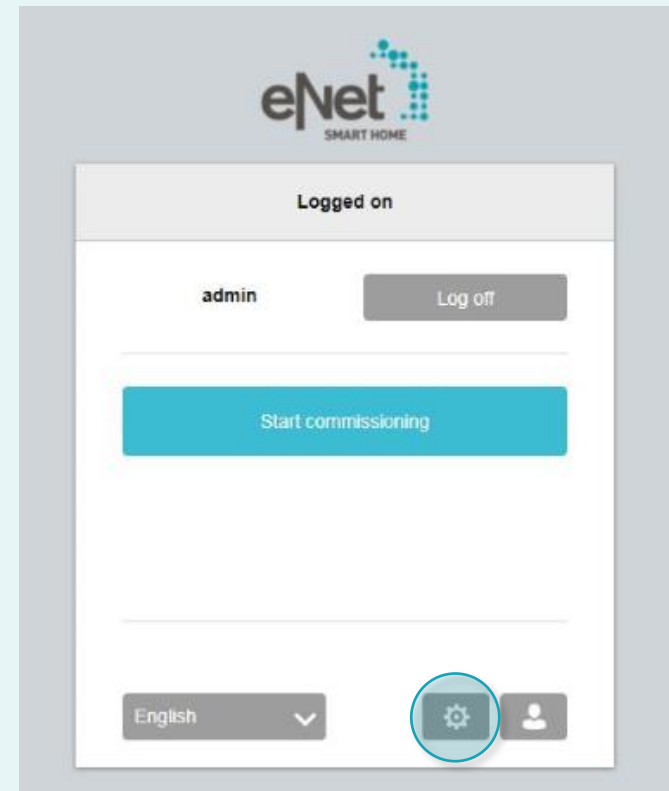
Requirements for the update to eNet server software version 2.3

- ✓ The eNet server has at least firmware version 2.2 or 2.2.1 installed.
- ✓ The project on the eNet server has been saved on an external storage medium (e.g. USB stick).
- ✓ The time and date of the eNet server are correctly set and correspond to the time and date of the installation site.
- ✓ Steps have been taken to ensure that the eNet server is not disconnected from the power supply during the update process. Updating the eNet server to software version 2.3 takes approximately 10 minutes, depending on the project size.
- ✓ The latest version of the eNet SMART HOME app for Android or iOS is installed on the smartphone.

UPDATE INSTRUCTIONS FOR eNet SERVER

Performing the update to eNet server software version 2.3

1. Start the eNet server interface on your browser and log in with your user data.
2. Click on the “gear” icon to switch to “System settings”.
3. If the update to 2.3 is available you will find it via “Online update” on the “General” tab. The eNet server can be updated in 3 different ways, which can be chosen via the “Update procedure” field.



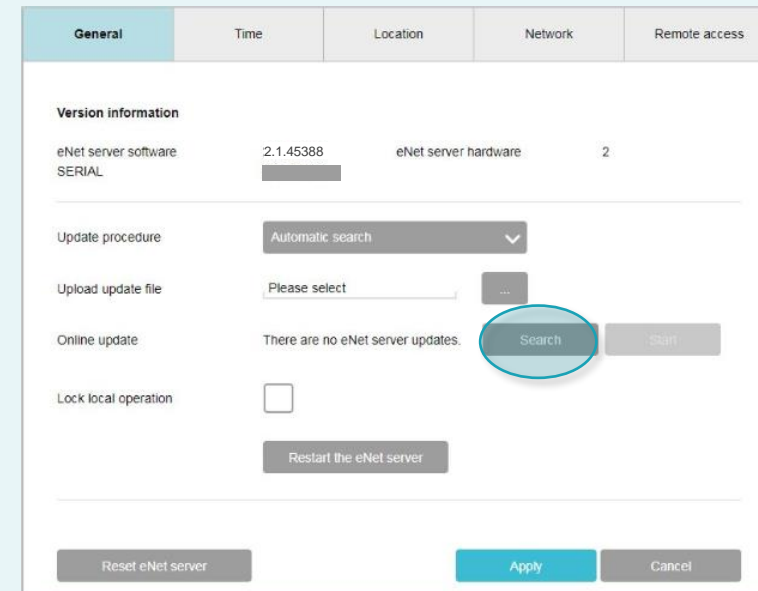
UPDATE INSTRUCTIONS FOR eNet SERVER

“Automatic search” update procedure

The “Automatic search” setting will automatically search for updates on our servers at regular intervals.

If an update is available, it is displayed in the system settings on the “General” tab, under “Online update” and in the “System overview” upon installation.

If you cannot see an update displayed, the “Search” button can be used to restart the search. If the available update is displayed, please proceed to step 4.



The screenshot displays the 'General' tab of the eNet server settings. The interface includes a navigation bar with tabs for 'General', 'Time', 'Location', 'Network', and 'Remote access'. Under 'Version information', the eNet server software version is 2.1.45388 and the hardware version is 2. The 'Update procedure' is set to 'Automatic search'. The 'Upload update file' field is empty with a 'Please select' prompt and a file selection icon. The 'Online update' section shows 'There are no eNet server updates.' and a 'Search' button, which is circled in red. Other buttons include 'Start', 'Restart the eNet server', 'Reset eNet server', 'Apply', and 'Cancel'. The 'Lock local operation' checkbox is unchecked.

Sample display

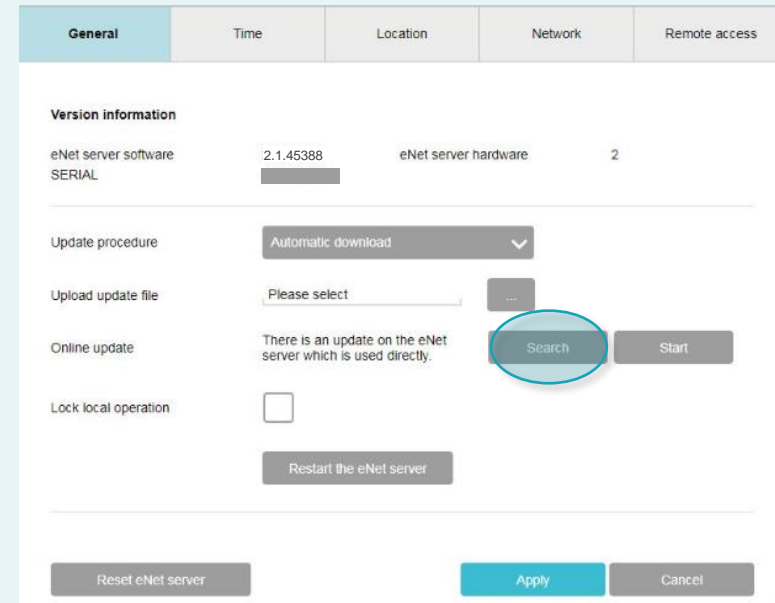
UPDATE INSTRUCTIONS FOR eNet SERVER

“Automatic download” update procedure

The “Automatic download” setting will automatically search for updates on our website at regular intervals.

If an update is available, the update file is automatically uploaded to the eNet server and displayed on the “General” tab, under “Online update”.

If you cannot see an update displayed, the “Search” button can be used to restart the search. If the available update is displayed, please proceed to step 4.



The screenshot displays the 'General' tab of the eNet server configuration interface. The interface is divided into several sections:

- Version information:** Shows 'eNet server software SERIAL' with the value '2.1.45388' and 'eNet server hardware' with the value '2'.
- Update procedure:** A dropdown menu is set to 'Automatic download'.
- Upload update file:** A button labeled 'Please select' with a file selection icon.
- Online update:** A message states 'There is an update on the eNet server which is used directly.' Below this message, a 'Search' button is circled in red, and a 'Start' button is visible to its right.
- Lock local operation:** A checkbox that is currently unchecked.
- Restart the eNet server:** A button located below the 'Lock local operation' section.
- Footer:** Contains three buttons: 'Reset eNet server', 'Apply', and 'Cancel'.

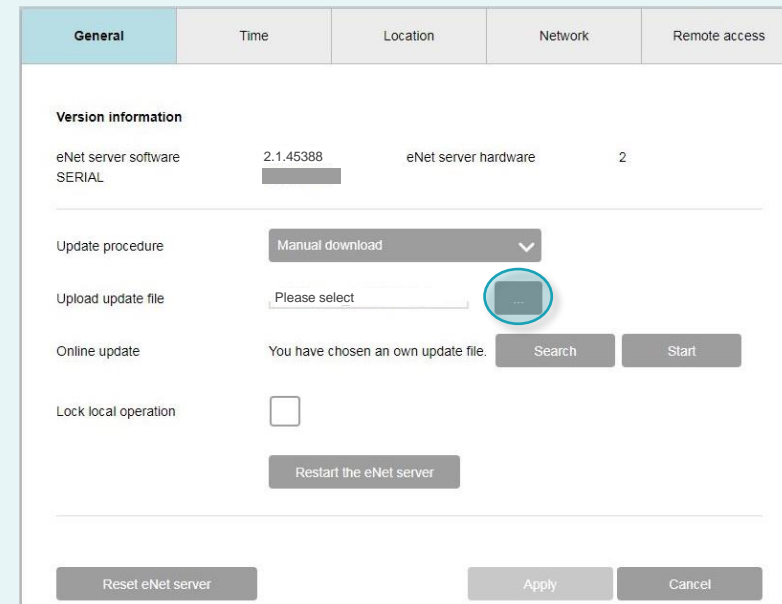
Sample display

UPDATE INSTRUCTIONS FOR eNet SERVER

“Manual download” update procedure

Using the “Manual download” setting you can upload the update file “eNetServer_2.3.46735.iuf” without internet access, via the “Upload update” point on the “General” tab.

Click on the “...” button and select the update file from your file explorer. Please proceed to step 4.



The screenshot displays the configuration interface for the eNet server, specifically the 'General' tab. The interface includes a navigation bar with tabs for 'General', 'Time', 'Location', 'Network', and 'Remote access'. The 'General' tab is active, showing version information and update settings. The 'Update procedure' is set to 'Manual download'. The 'Upload update file' field is currently empty, with a blue circle highlighting the '...' button next to it. Below this field, there are 'Search' and 'Start' buttons. At the bottom of the interface, there are buttons for 'Reset eNet server', 'Apply', and 'Cancel'.

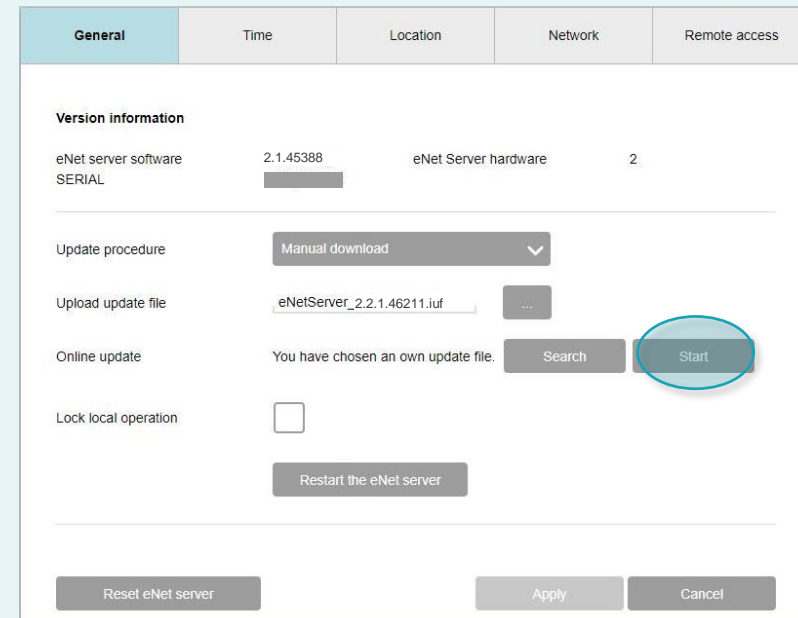
General	Time	Location	Network	Remote access
Version information				
eNet server software SERIAL	2.1.45388	eNet server hardware	2	
Update procedure	Manual download			
Upload update file	Please select ...			
Online update	You have chosen an own update file. Search Start			
Lock local operation	<input type="checkbox"/>			
Restart the eNet server				
Reset eNet server Apply Cancel				

Sample display

UPDATE INSTRUCTIONS FOR eNet SERVER

Performing the update to eNet server software version 2.3

4. If an update is available, select the “Start” button to upload the update to the eNet server, if this has not already been loaded automatically. Now perform the update.

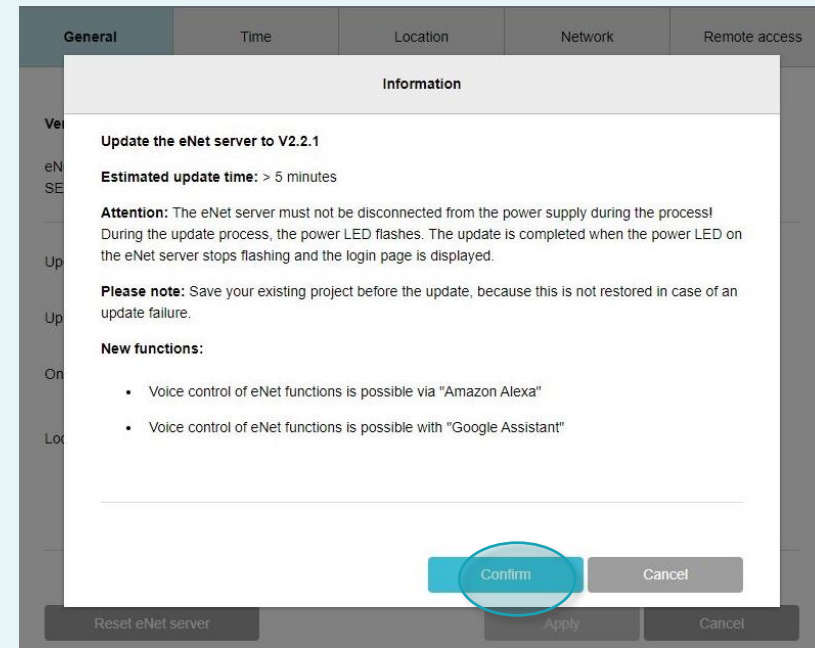


The screenshot displays the 'General' tab of the eNet server configuration interface. The 'Version information' section shows the current eNet server software version as 2.1.45388 and the eNet Server hardware version as 2. The 'Update procedure' is set to 'Manual download'. The 'Upload update file' field contains the file name 'eNetServer_2.2.1.46211.iuf'. The 'Online update' section indicates 'You have chosen an own update file.' and features a 'Start' button, which is circled in red. Other buttons visible include 'Search', 'Restart the eNet server', 'Reset eNet server', 'Apply', and 'Cancel'.

Sample display

UPDATE INSTRUCTIONS FOR eNet SERVER

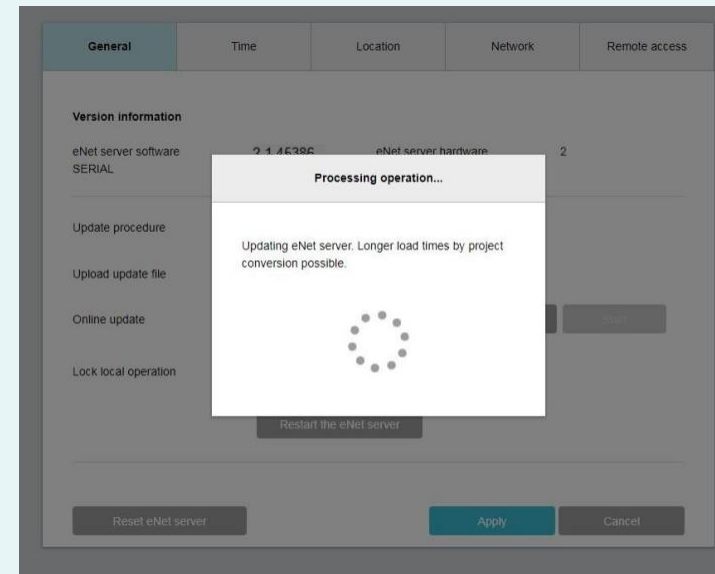
5. Please follow the instructions and read the information carefully!
Select the window “Update eNet server to V2.3” and click on “Confirm”.



Sample display

UPDATE INSTRUCTIONS FOR eNet SERVER

6. The following dialogue is now displayed: “The eNet server is being updated. Longer loading times are possible due to project conversion” The “Power LED” on the server flashes.
 - ✓ The update is complete once the “Power LED” on the eNet server stops flashing and the login window is once again displayed.
 - ✗ In the event of an error, please re-start the process.



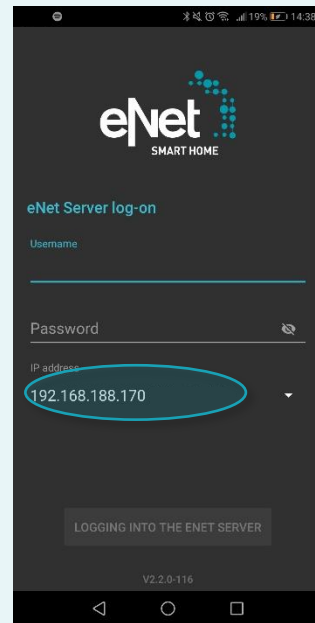
UPDATE INSTRUCTIONS FOR eNet SERVER

7. Close the open web-browser window in which you began the update process.
8. Delete the web-browser history and then re-start the browser. If you do not know how to proceed, click on the corresponding browser link (see below). There you will find a description.
 - ✓ Mozilla Firefox: [>> CLICK HERE](#)
 - ✓ Google Chrome: [>> CLICK HERE](#)
 - ✓ Internet Explorer: [>> CLICK HERE](#)
 - ✓ Microsoft Edge: [>> CLICK HERE](#)
9. Please make sure that the eNet server and your mobile phone containing the eNet “SMART HOME” app are on the same network. Launch the app and select “Connect to eNet server”.

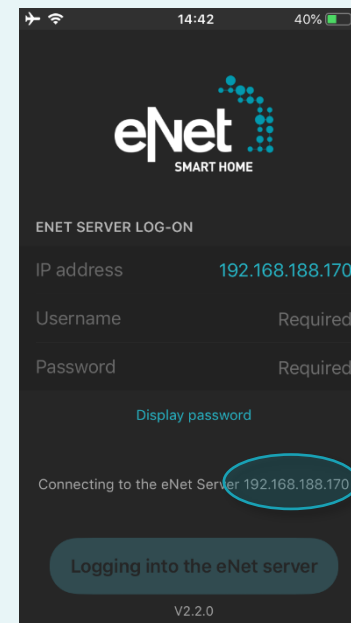
UPDATE INSTRUCTIONS FOR eNet SERVER

10. Now you will see both the login dialogue and the IP address of the eNet server.

Android



iOS



Sample display

UPDATE INSTRUCTIONS FOR eNet SERVER

11. Re-start the eNet server via your web browser, and enter the IP address (which can be found in the eNet SMART HOME app) into the address bar of the web browser.
 - ✓ Your eNet server is now up-to-date and you can restart the eNet server.
 - ✗ In the event of an error, please re-start from point 1.
12. To log in, enter your login data in the launch area of the eNet server.
13. Click on the “Start” button to start.
14. Check the existing building structure and that the equipment and existing connections are complete.

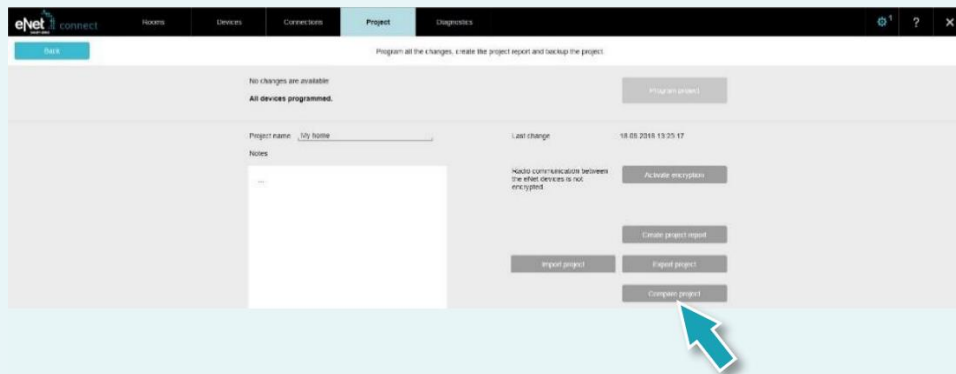
UPDATE INSTRUCTIONS FOR eNet SERVER

15. Open the “Project” tab and use the “Compare project” button to calibrate the project.

- To calibrate projects, click on the “Project” button.

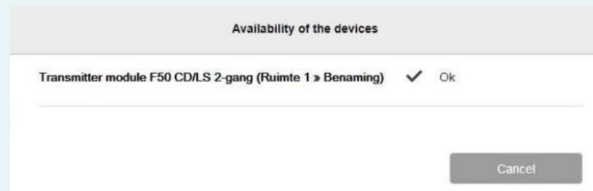


- Then click on “Compare project” to start.



UPDATE INSTRUCTIONS FOR eNet SERVER

- The eNet server will now search all devices to read the device data. Battery-operated devices must be used for this purpose.

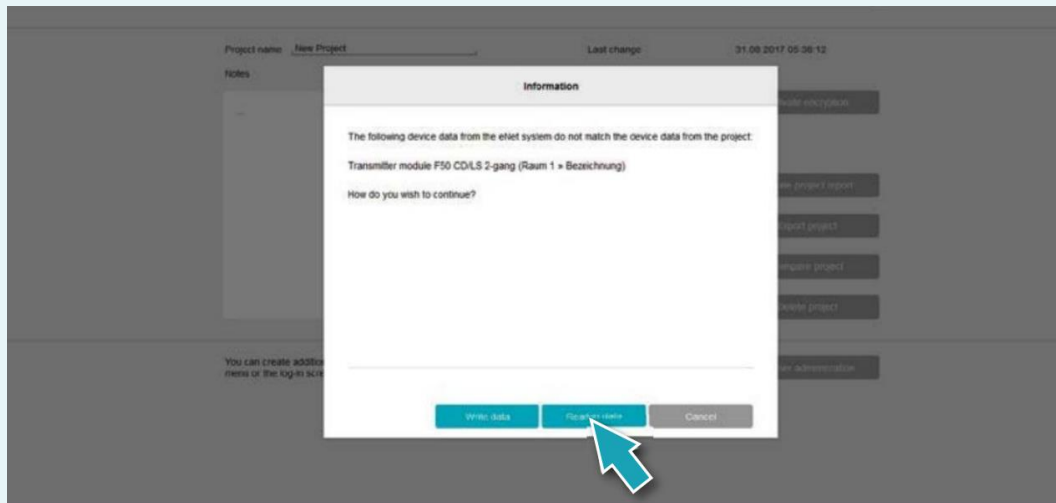


- After the eNet server has found all the devices, the following message will appear if the project data of the eNet server matches all the device data.



UPDATE INSTRUCTIONS FOR eNet SERVER

- If the eNet server detects any deviations, the following message is displayed.



- Use the “Read data” button to transfer any deviating device data to the eNet server.

UPDATE INSTRUCTIONS FOR eNet SERVER

16. You will now see the following view via the “Project” tab.

If the “Program project” button is highlighted in colour, you can click on this button to program the project.

The screenshot displays the eNet Connect software interface. At the top, a navigation bar contains tabs for Rooms, Devices, Connections, Project, and Diagnostics. The 'Project' tab is selected and highlighted with a blue circle. Below the navigation bar, a 'Back' button is visible on the left, and a status message reads 'Program all the changes, create the project report and backup the project.' The main content area shows 'No changes are available.' and 'All devices programmed.' A 'Program project' button is highlighted with a blue circle. Below this, the 'Project name' is set to 'My home' and the 'Last change' is '18.09.2018 13:25:17'. A 'Notes' section contains a text area with '...'. On the right side, there are several buttons: 'Activate encryption', 'Create project report', 'Import project', 'Export project', 'Compare project', and 'Delete project'. At the bottom, a footer message states 'You can create additional users for the eNet system in the user administration. You can also reach this via the System menu or the log-in screen.' and a 'To user administration' button is present.

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