Integration of EVlink AC (old version) charging station into the Eponet portal

These instructions are step 3 for connecting an EVlink AC charging station (Schneider Electric) to the Eponet portal.

Step 1 can be found at this link: Basic instructions for integrating charging stations

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> Software versions EV Link charging station V3400 (electronic board and commissioning tool) and V1400 (RFID reader) have been tested and are supported by Eponet.

The EV Link is configured via the web browser. To do this, the IP address of the charging station must be entered in the browser. The standard login details are as follows.

Username: admin

Password: ADMIN

After successfully logging in, the IP address can be set or left on DHCP under "Configuration - Network".

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The OCPP link is entered under "Configuration - Supervision".

OCPP link: **wss://ocpp.eponet.io/1.6J/dd60**

The "Charging station ID" must be left at the default setting.

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Here are the settings for "Energy Management":

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After making these settings, save them and restart the charging station. The charging station should then come online on the Eponet portal.

Please make a note of the serial number of your EVlink charging station (e.g. 2004XXXX). You will also need this serial number later in the Eponet portal.

Checklist:

- Software checked / latest version?
- OCPP installed and charging station online on the Eponet portal

Now continue with step 4.

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