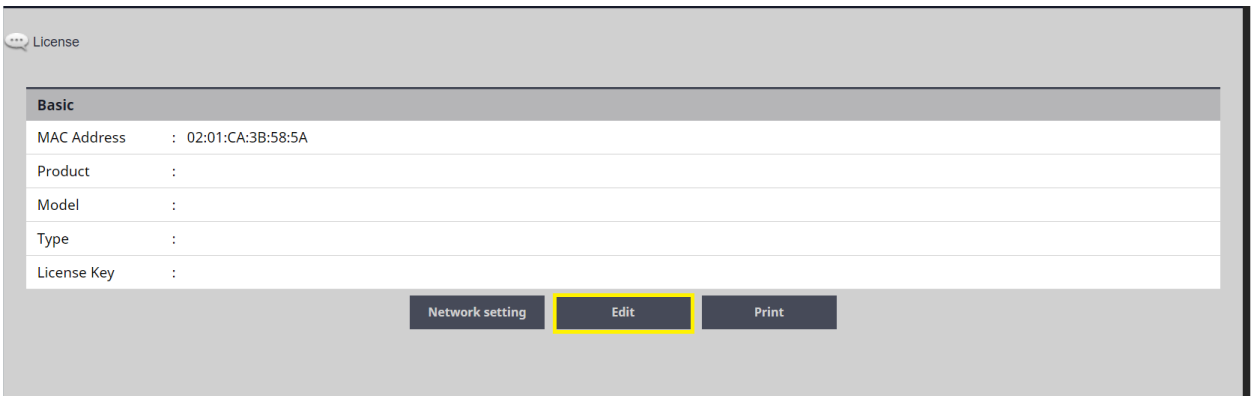
Elevator Quick Start guide

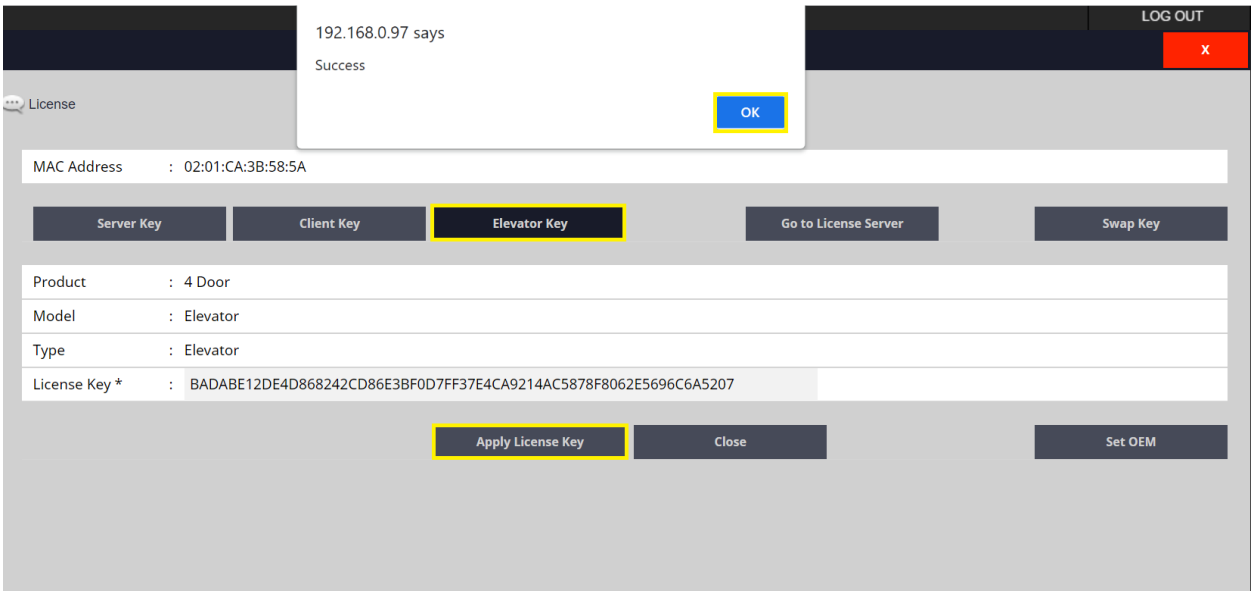
Applying the License Key.
Login to newly installed panel.

Adding **Elevator license key.**

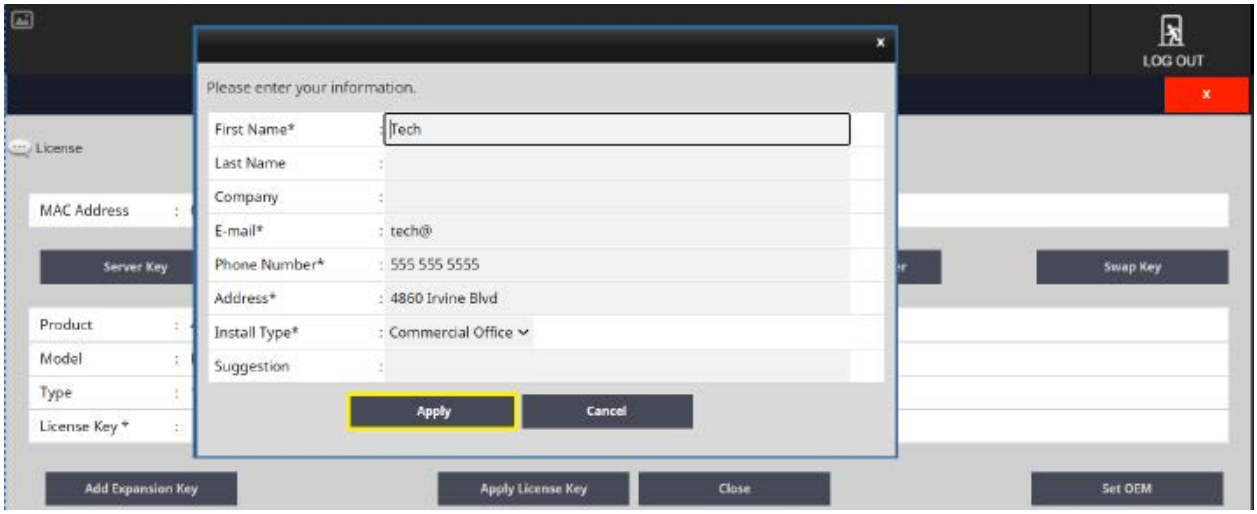
1) Click **Edit**



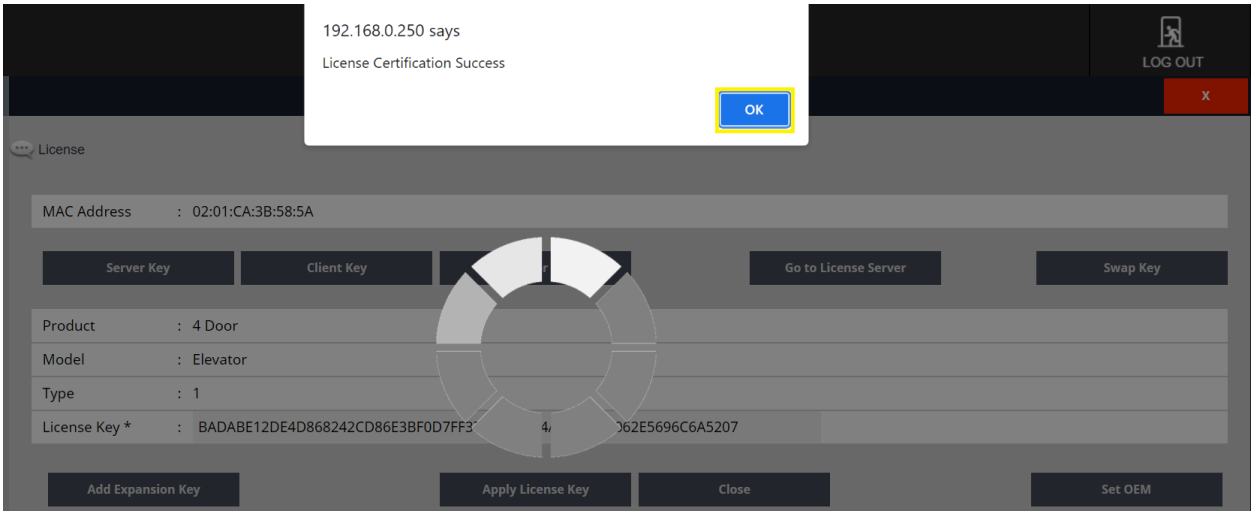
2) Click **Elevator Key**
3) Click **OK** for Success popup.
4) Click on **Apply License Key**



5) Enter your **Information** in the popup form.
6) Enter **First Name**, **Last Name** and **Company.**
7) Enter **E-mail**, **Phone Number**, **Address** and **Install Type**.
8) Click on **Apply**.

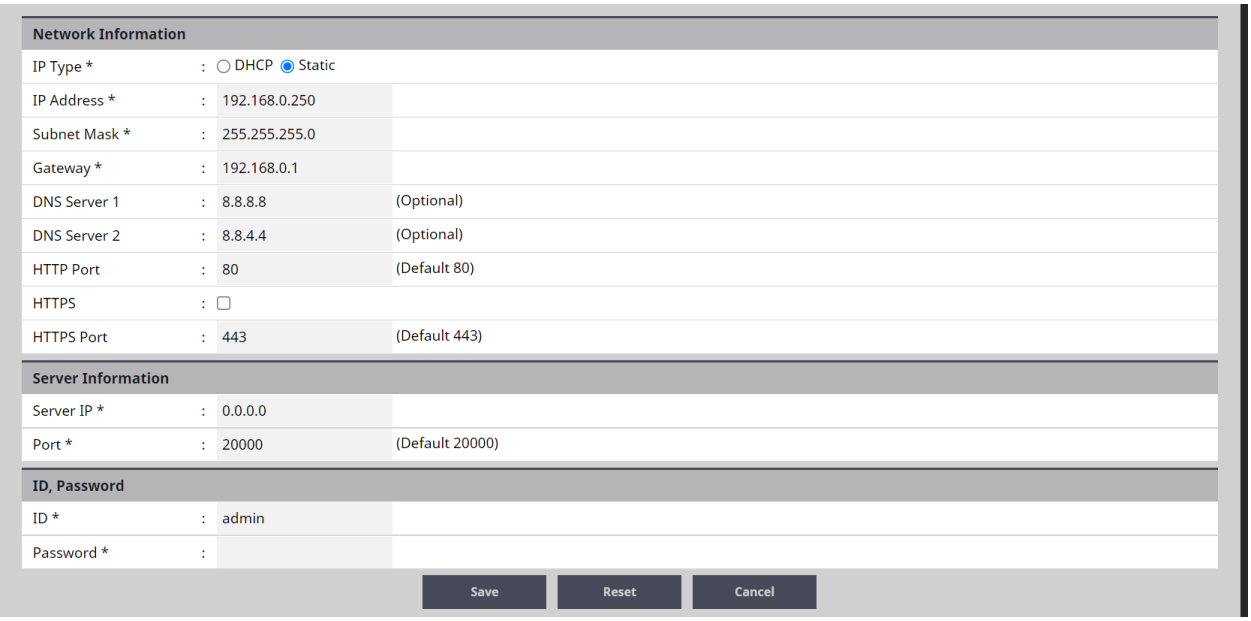


9) Click **OK** for License Certification Success.

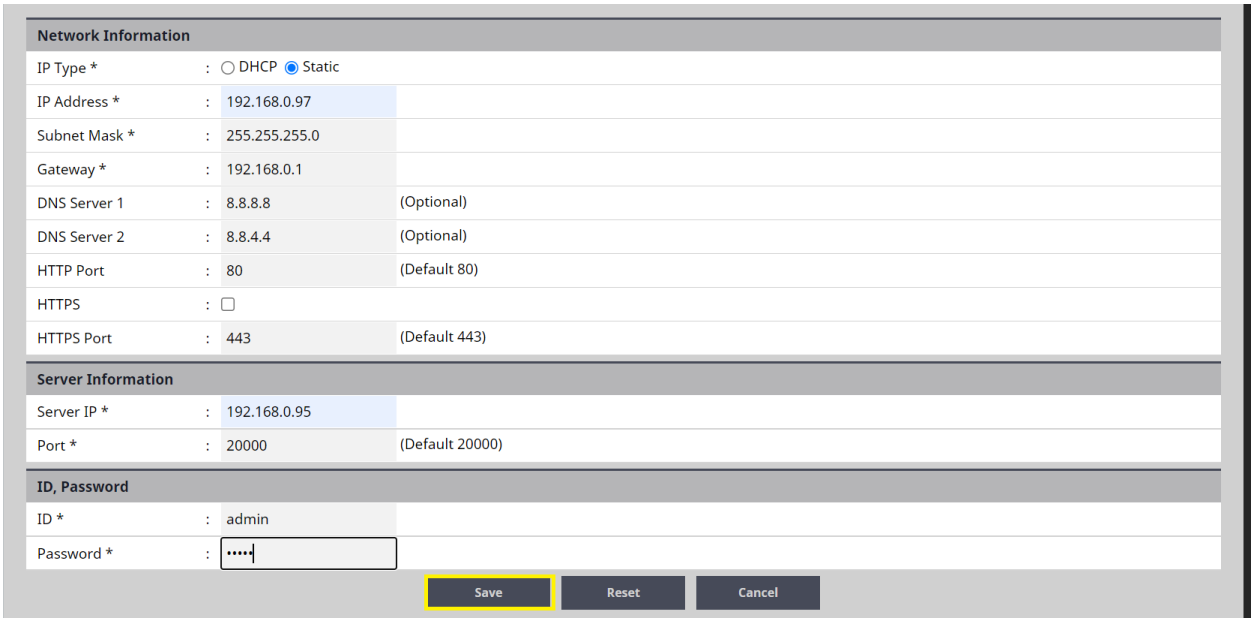


10) Client will Log out.

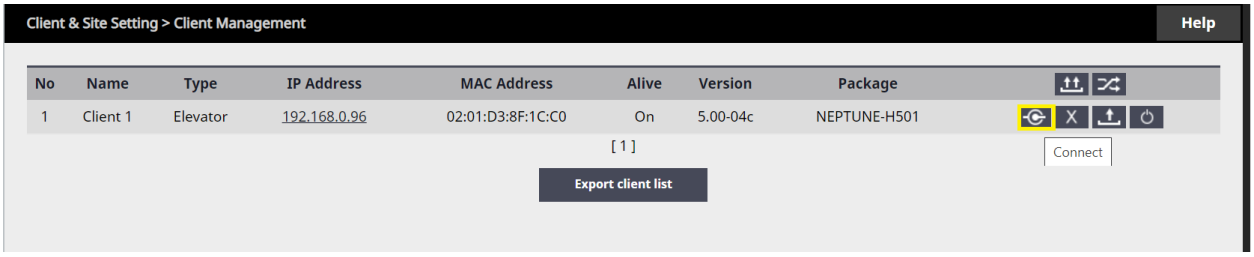
1) Login to your client.
2) Click **Edit**.

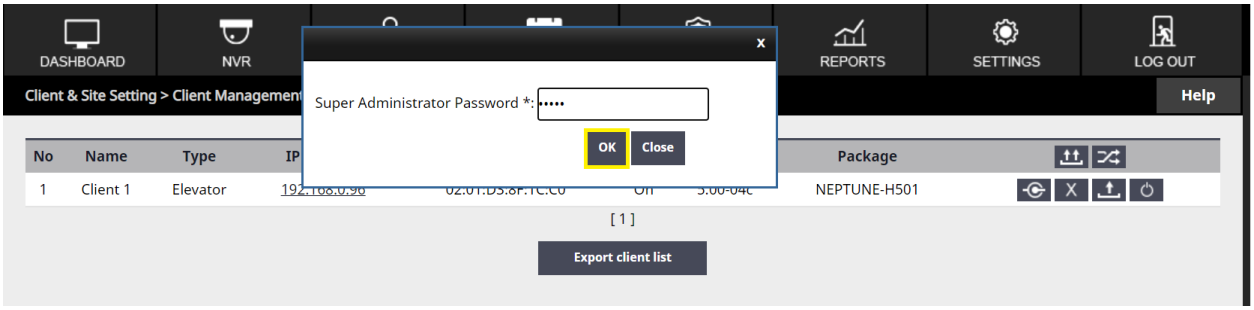


3) Update Network Information for your Elevator Client.
4) Click **Save**.

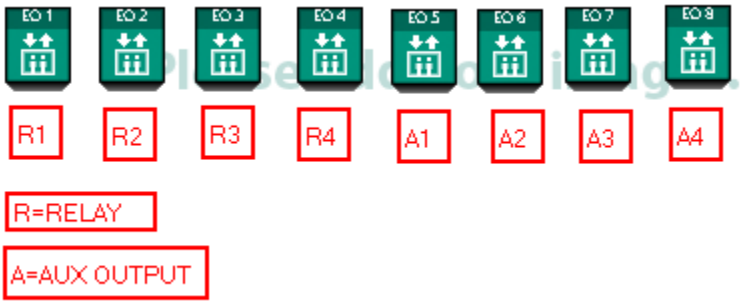


1) Login to **Server**.
2) Go to **Client Management page**.
3) Click on **Connect**.
4) Enter **Super Administrator Password**.
5) Click **OK**.
6) Elevator Client will connect to Server.





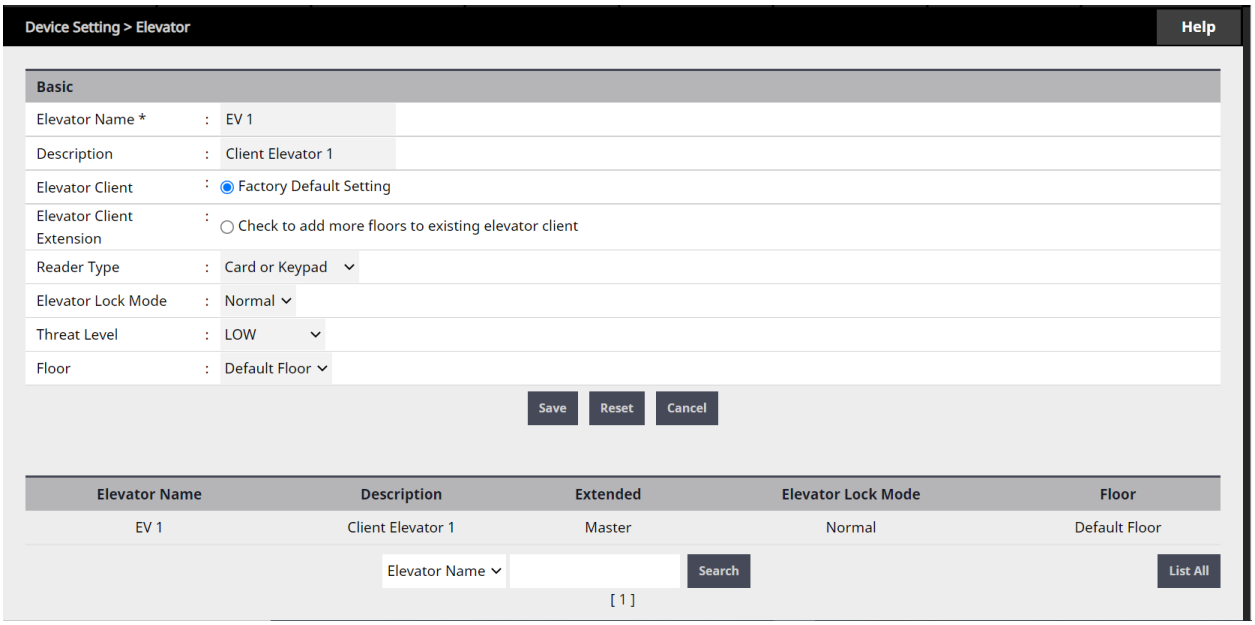
It is very important to know how the mapping of the relays for elevator outputs works. As soon as the unit is set as an elevator control, the software creates the 8 EO (elevator outputs refer to image below) regardless of type of panel, it will always create the 8 EO and the only reader that is going to work is reader one all other readers are disable. The configuration varies as per panel, for ex:
1 door controller, when is set as elevator controller, relay 1 becomes EO1 and AUX O 1 becomes EO5.
For a 4 door controller, Relays 1 – 4 correspond to EO 1-4 and the AUX O 1-5 correspond to EO 5-8 is the same idea for all controllers.



Device Setting > Elevator

Editing an Elevator

1) Click the desired elevator from the list and click **Edit**.
2) For **Elevator Name**, enter a name for the elevator.
3) For **Description**, enter a description for the elevator.
4) Select **Elevator Client** for the factory default setting for the client or **Elevator Client Extension** to add more floors to an existing elevator client.
5) Select the **Reader Type** that matches the elevator reader from the dropdown list.
6) Select the **Elevator Lock Mode** from the dropdown list.
7) Select the **Threat Level** from the dropdown list.
8) Select the **Floor** from the dropdown list.
9) Click **Save**.

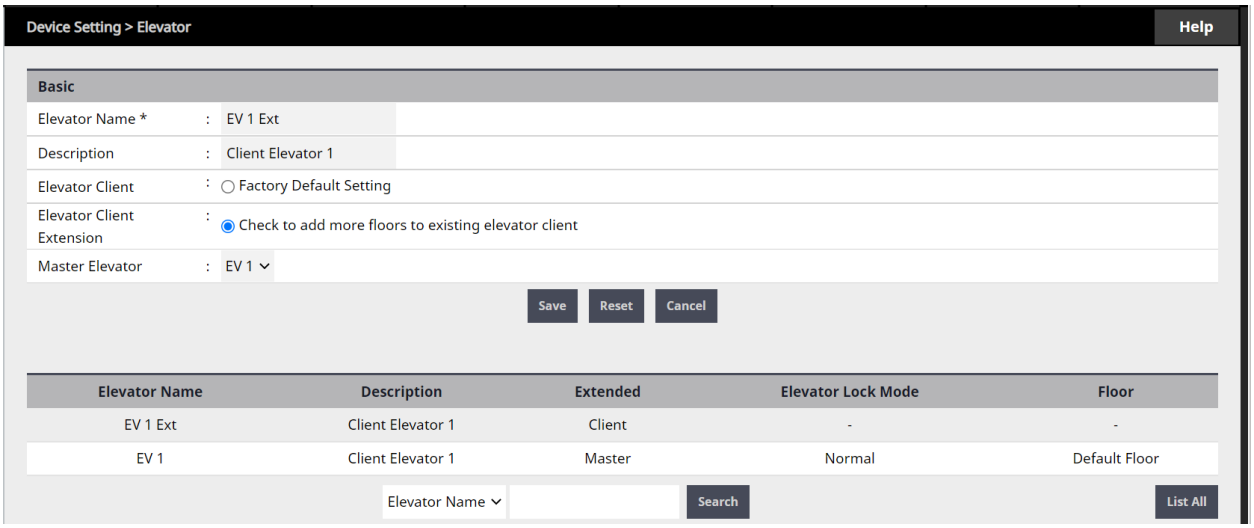


If you have **additional Client panels** to expand the floor count for a cab:

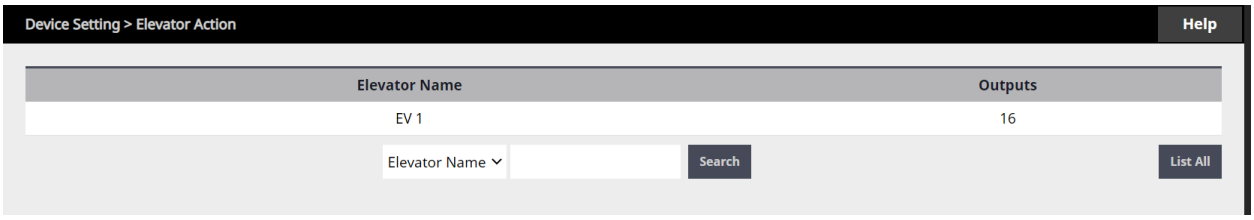
Device Setting > Elevator

Editing an Elevator Client Extension

1) Click the desired elevator from the list and click **Edit**.
2) For **Elevator Name**, enter a name for the elevator.
3) For **Description**, enter a description for the elevator client extension.
4) Select **Elevator Client Extension** to add more floors to an existing elevator client.
5) Select Master Elevator name from dropdown list.
6) Click **Save**.



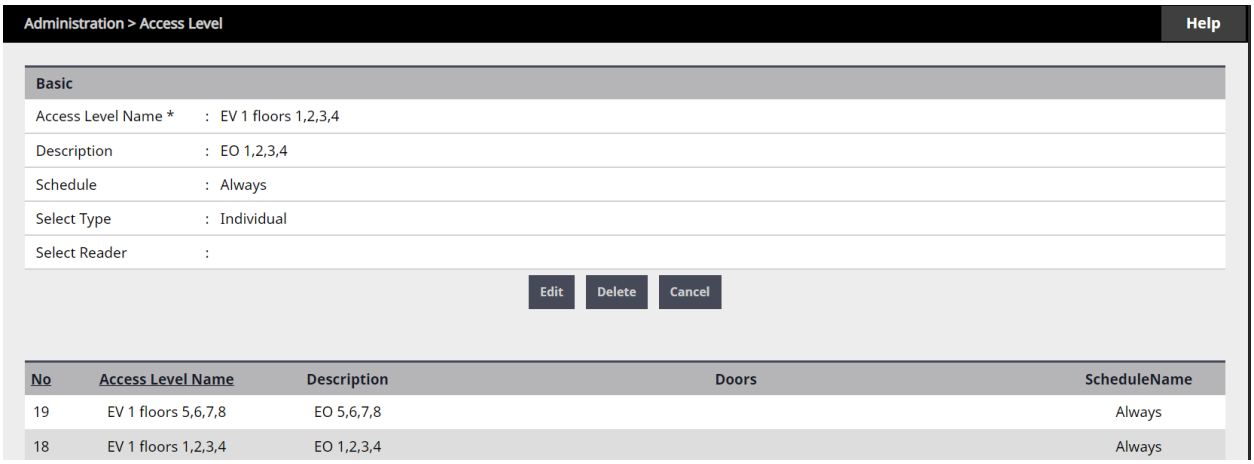
This will add additional Elevator Outputs:



Administration > Access Level

Adding an Access Level for Elevator

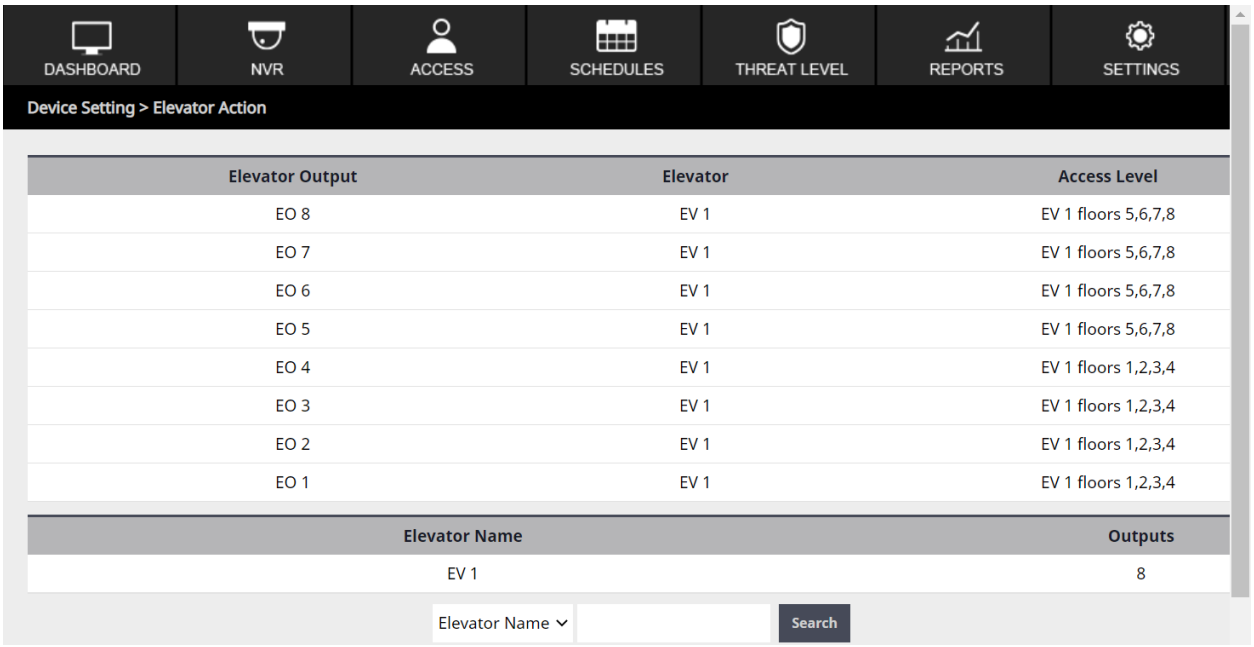
1) Click **New**
2) For **Access Level Name**, enter a name for elevator access level.
3) For **Description**, enter description for elevator access level.
4) For **Schedule**, select schedule from dropdown list.
5) For **Select Type**, select individual.
6) For **Door List**, leave blank
7) Click **Save**.



Device Setting > Elevator Action

Assign Access Levels to Elevator Outputs (EO)

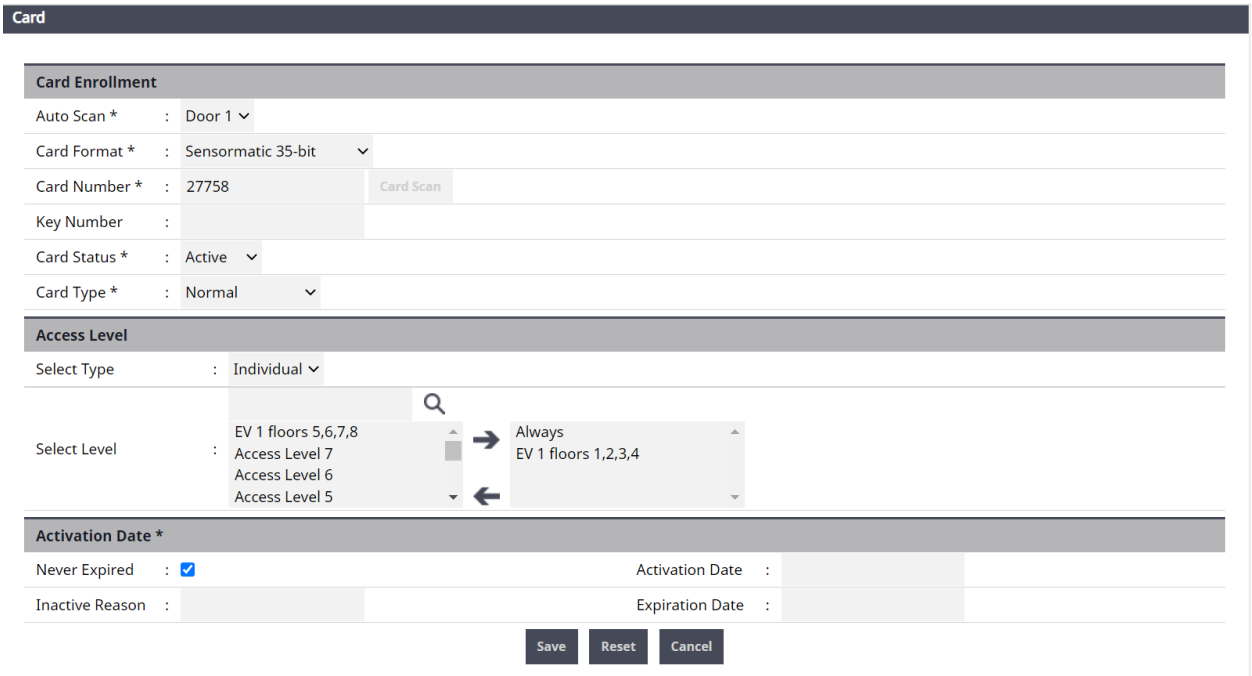
1) Click on **Elevator Name**, to display elevator outputs.
2) Click on each **EO (EO 1 through EO 8)** to assign access level to elevator output.
3) Click **Edit**, select access level for each elevator output.
4) Click **Save**.



Administration > Card Holder

Add a Card for Elevator Floor Access

1) Click on **Card Holder Name**, to select from list.
2) Click on **Add Card**, enter card information then select access level for elevator access.
3) Click **Save**.



Basic criteria: Elevator Feature is Standard

The system supports up to 12 cabs and 96 floors of elevator control based on the product model. Each cab requires at least one controller per cab. Once a cab is defined you then link additional panels to each cab controller for additional floors.

1 Door panel supports 1 Cab, 2 floors of elevator control
2 Door panel supports 1 Cab, 4 floors of elevator control
4 Door panel supports 1 Cab, 8 floors of elevator control