Gate ~ FMCU ~ management dashboard/en

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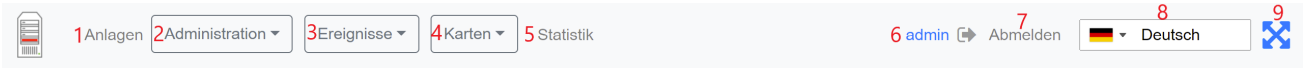
General

The Wanzl Access Manager offers a central dashbaord for access controls in a homogeneous interface, displays the corresponding states and supports the user in the administration of these components. The Wanzl Access Manager is a leading platform for monitoring and managing access controls of security areas.

Headline



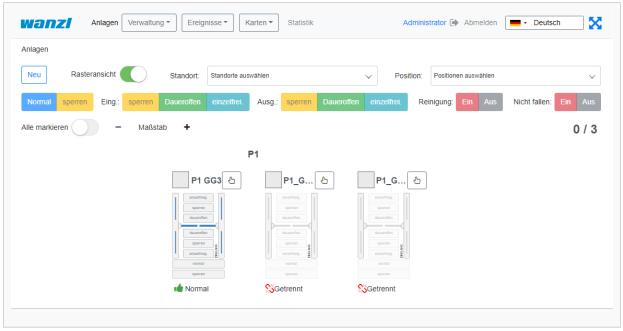
Number	Function
1	Button Management Dashboard
2	Administration
3	Events Button
4	Cards Button
5	Statistics Button
6	Logged in User
7	Log out Button
8	Languages menu
9	Adjust the display to entire width of the screen

Menu items

Gates

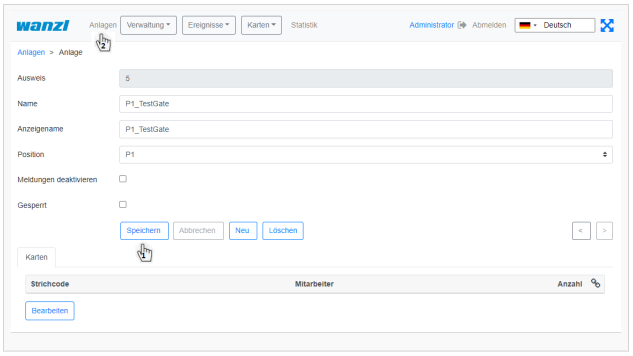
```
https://<dns-name or ip-address>/gates
```

In this view, all access controls are shown in an intuitive interface. There are grouping options in two categories. First of all, you can group by **location**. You can then combine different **positions** within the location. Individual gates can be added using the "**New**" menu item.

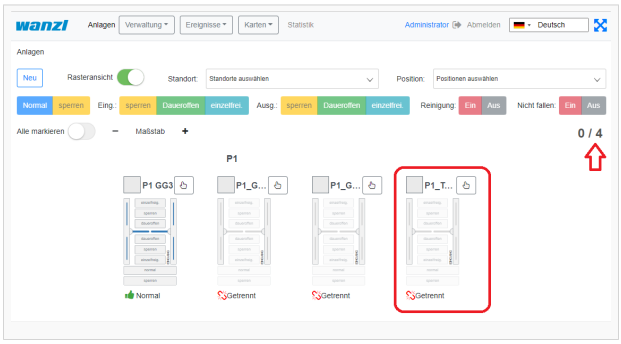


Set up a new Gate

In this view you create a **new** gate. The fields **names**, **displayed name** and **Position** of the Gate must be verified with values. Then click on Attachments.



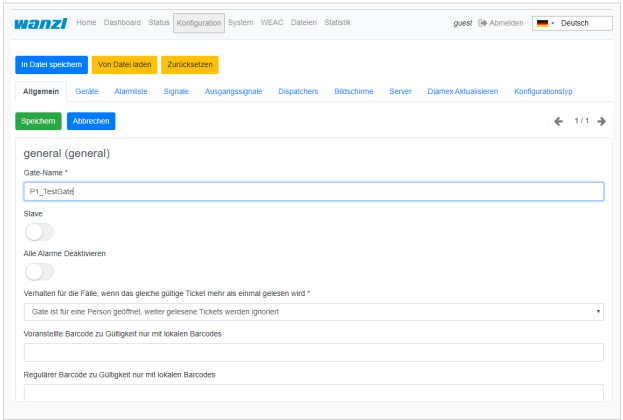
You can now see in the view that you have created a **NEW** gate, in this case the fourth gate in this view.



In the next step you connect the gate to the server.

```
https://<IP-Adresse des Dashboards>
```

To do this, check on the **General** tab that the correct gate name has been entered.



Then check the following points on the **Server** tab.

Server#0 (server)- must be set to remote.

Activated slide-switch is activated.

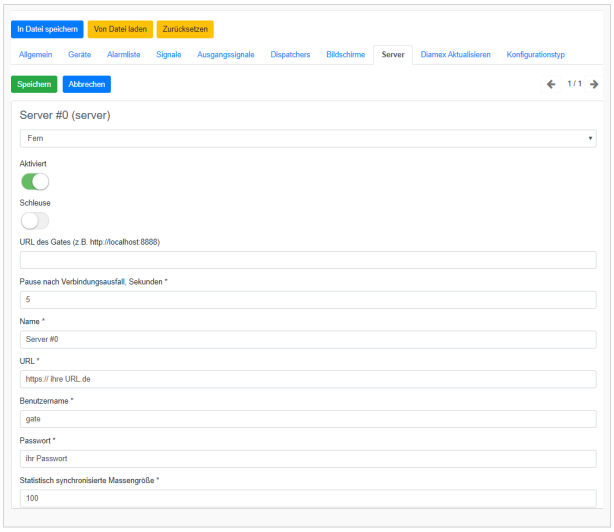
Your server should be entered under Name*.

Your URL should be entered under URL*.

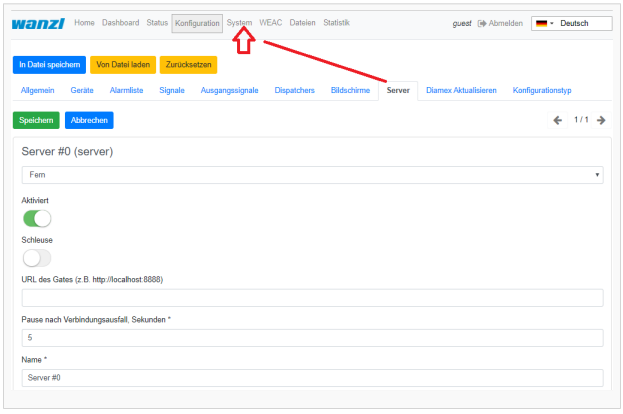
Gate should be entered under Username*.

Your password should be entered under Password*.

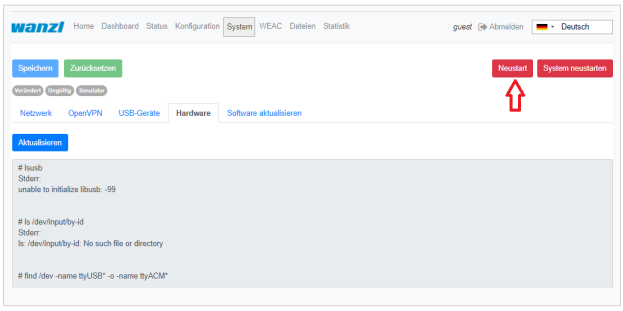
Save at the end.



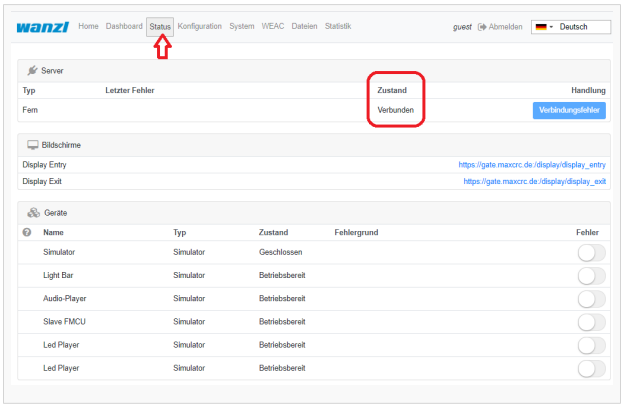
In the next step, please click on System in the top bar.



You will now see the following display, here please press restart once. Now your new gate should be connected.



Finally, you can check the connection in the **Status** tab. **CONNECTED** must now appear under State.

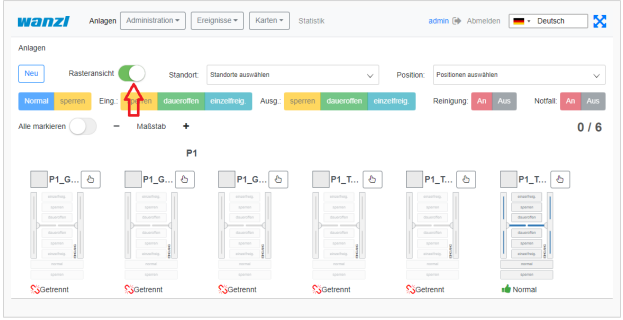


Edit existing Gate

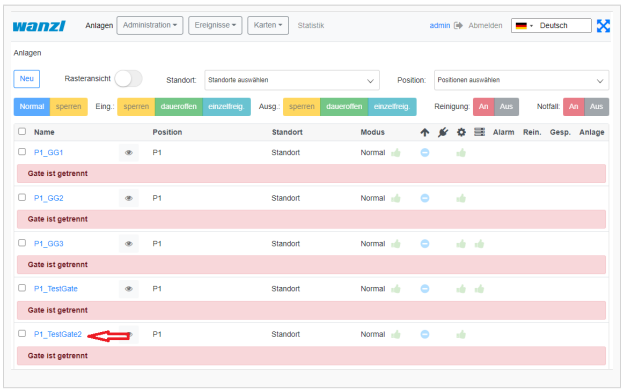
```
https://<dns-name or ip-address>/gates
```

You are in the same view as where you would create a new gate.

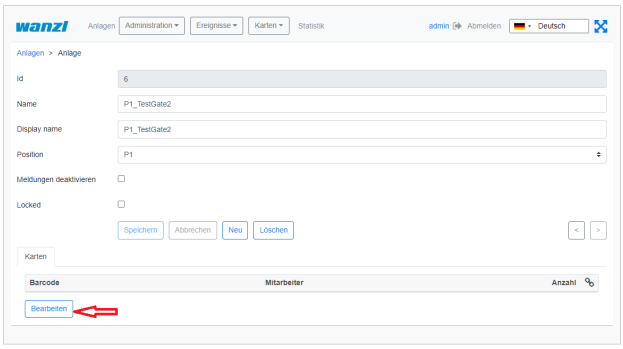
Please move the slide switch "Grid view" to the left.



In the view click on the name of the gate which you want to edit (in the example P1_TestGate2).



In this view, please press the "Edit" function.



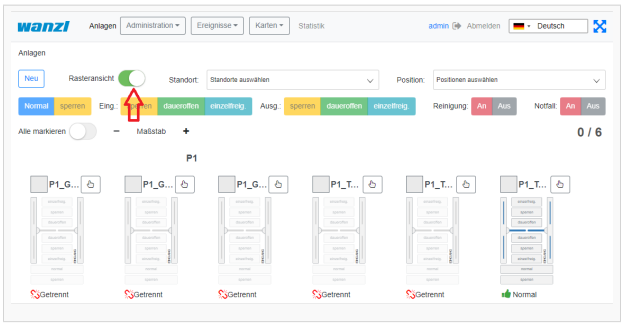
You can now edit the gate in this view.

Remove Gate

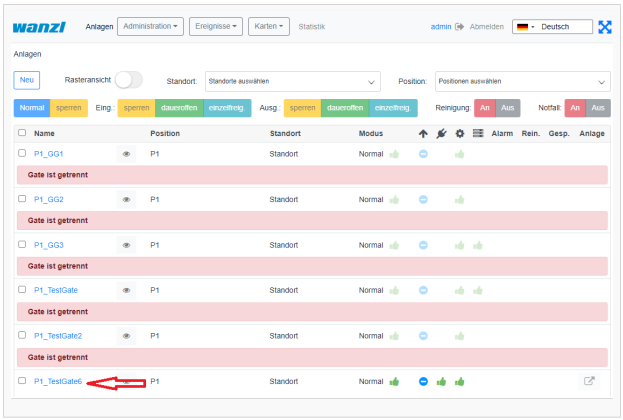
```
https://<dns-name or ip-address>/gates
```

You are in the same view as where you would create a new gate.

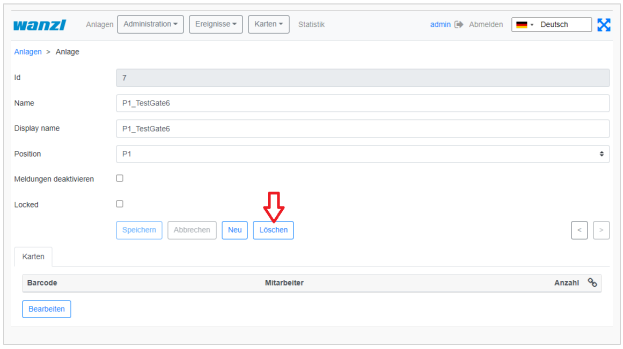
Please move the slide switch "Grid view" to the left.



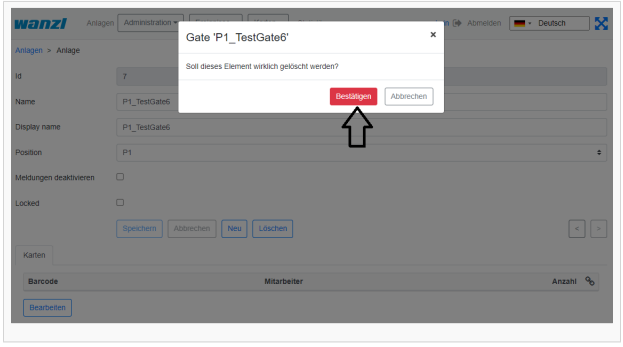
In the view click on the name of the gate which you want to delete (in the example P1_TestGate6).



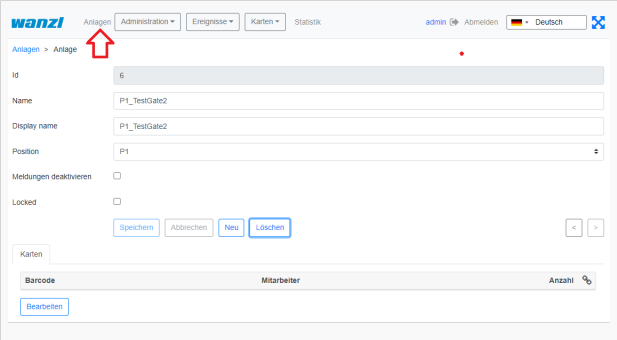
In this view, please press the "Delete" function.



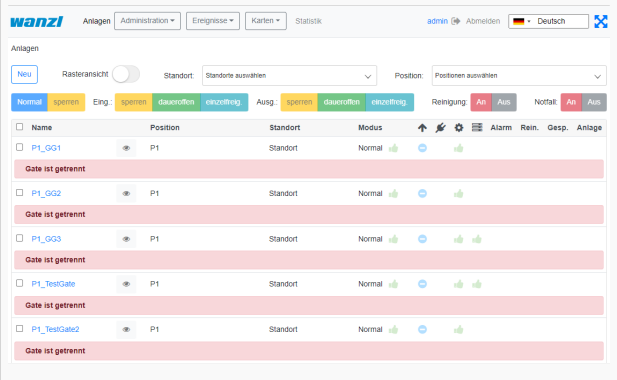
To be on the safe side, you will now be asked again whether you really want to delete the element? Please confirm this.



After deleting, you will automatically be shown the next gate (here in the example P1_TestGate2). Please click on attachments here.



You will then see in the grid view that Gate P1_TestGate6 is missing and has been successfully deleted.

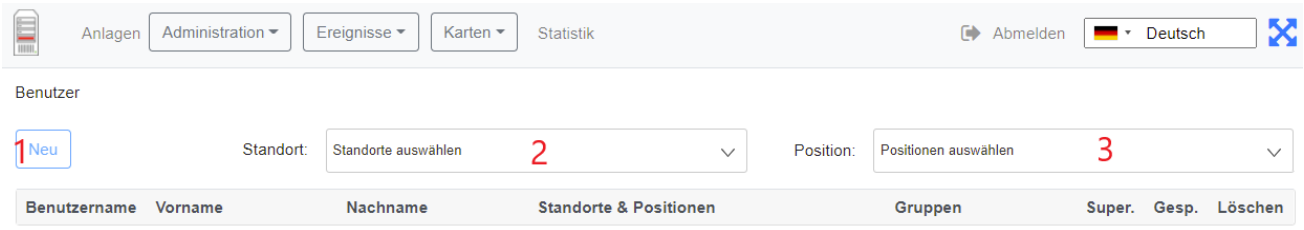


Administration

User

```
https://<dns-name or ip-address>/users
```

Auf dieser Seite sehen Sie eine Übersicht aller Benutzer

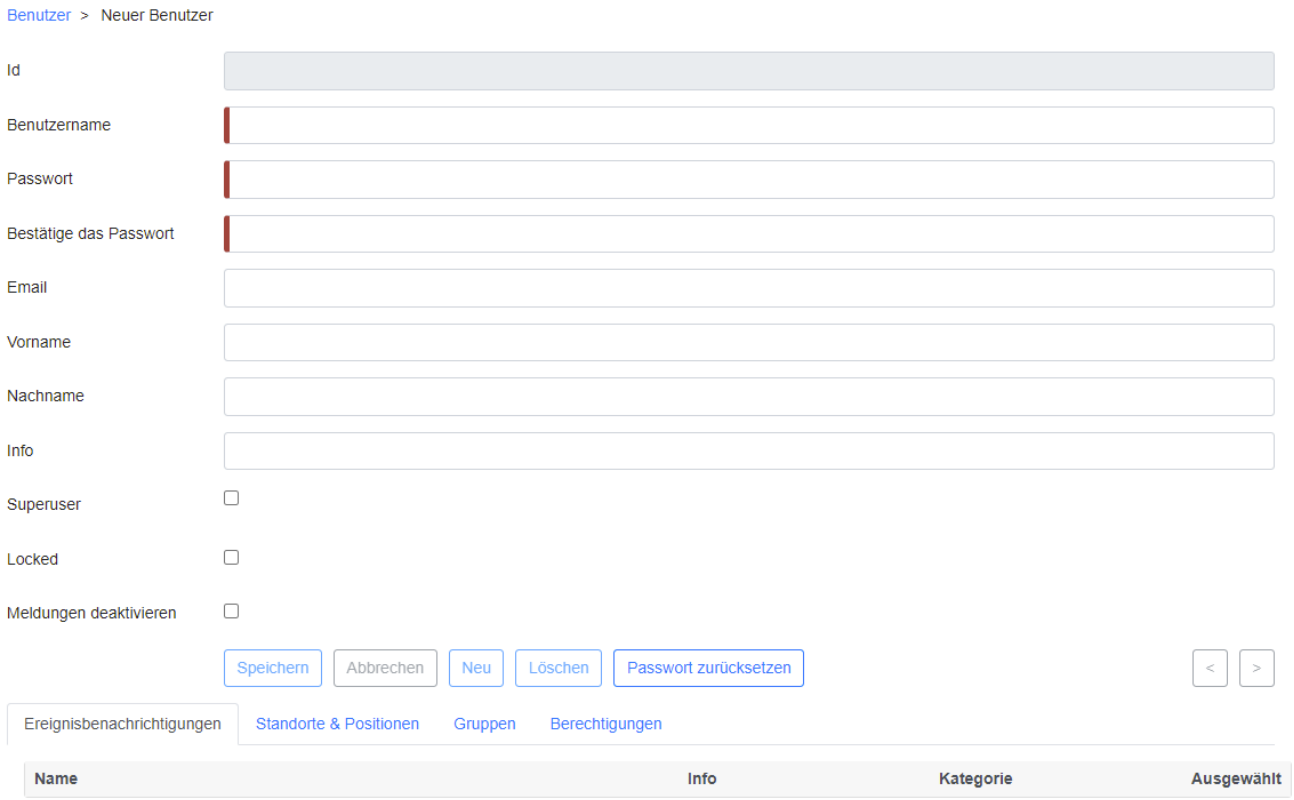


Nummer	Funktion
1	Neuen Benutzer anlegen
2	Benutzer nach Standort filtern
3	Benutzer nach Postition filtern

Set up new User

Klicken Sie unter Benutzer auf den Button **Neu**

```
https://<dns-name or ip-address>/new-user
```



Feldname	Beschreibung
Id	Automatisch generierte eindeutige Nummer des Benutzers
Benutzername*	Benutzername des Benutzers für die Anmeldung
Passwort*	Passwort des Benutzers für die Anmeldung
Email	Email Adresse des Benutzers zum Versand von Log Nachrichten
Vorname	Vorname des Benutzers
Nachname	Nachname des Benutzers
Info	Beschreibung des Benutzers
Superuser	Die höchsten Rechte werden dem Benutzer vergeben
Locked	Die Anmeldung des Benutzers ist gesperrt

Meldungen deaktivieren	Der Benutzer erhält keine Benachritgungen im FMCU Management Dashboard

***** Unbedingt erforderliche Felder Durch den Button **Speichern** wird der neue Benutzer angelegt.

Edit existing User

Klicken Sie unter Benutzer auf den zu bearbeitenden Benutzer

Event Notifications

Unter diesem Reiter können die Benachrichtigungen ausgewählt werden welcher der Benutzer erhalten soll.
Hinweis: Ist die Checkbox **Meldungen deaktivieren** gesetzt werden unabhängig von diesen Einstellungen keine Benachrichtigungen angezeigt.

Locations & Positions Tab

Man kann unterschiedliche Standorte in Länder und Städte festlegen. Über das Berechtigungsmodell lassen sich separate Zugriffsrechte für jeden Standort definieren.

Groups Tab

Unter diesem Reiter können Sie die Gruppenmitgliedschaften des Benutzers anpassen.

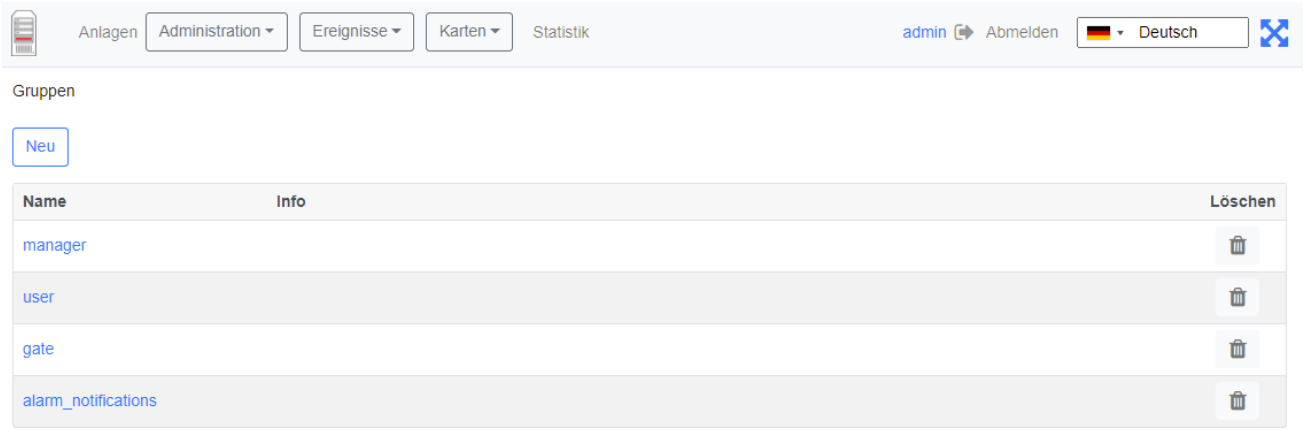
Permissions Tab

Unter diesem Reiter werden die Berechtigungen des Benutzers angezeigt
Durch den Button **Speichern** werden alle Änderungen angewendet.

Groups

```
https://<dns-name or ip-address>/groups
```

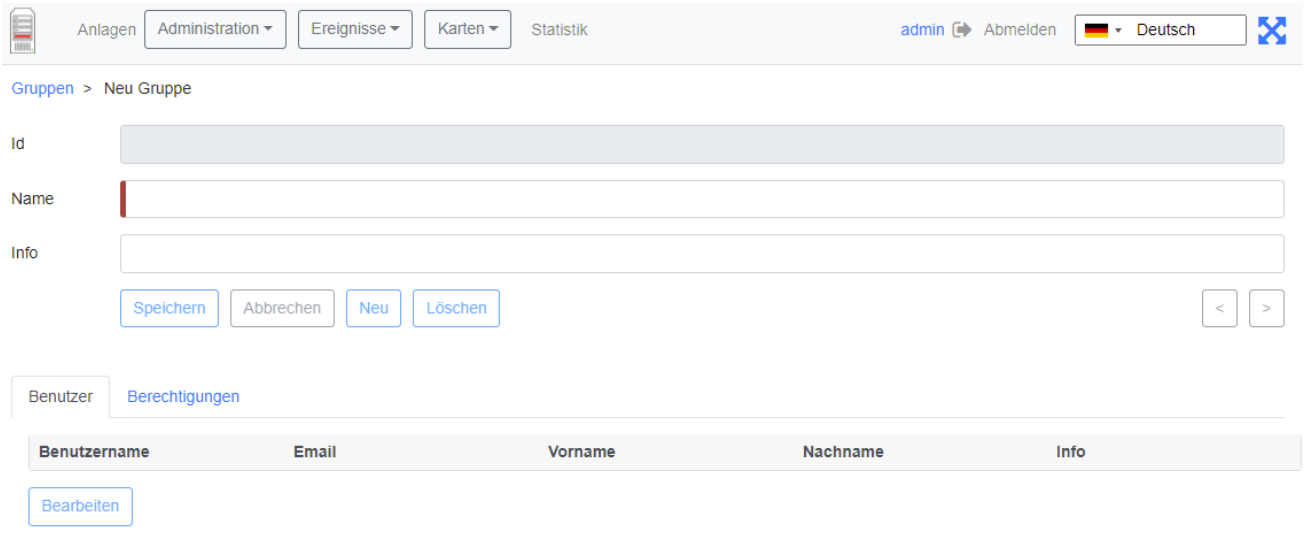
Auf dieser Seite sehen Sie eine Übersicht aller Gruppen



Set up new Group

```
https://<dns-name or ip-address>/new-group
```

Klicken Sie unter Gruppen auf den Button **Neu**



Feldname	Beschreibung
Id	Automatisch generierte eindeutige Nummer der Gruppe
Name	Name der Gruppe
Info	Beschreibung der Gruppe

* Unbedingt erforderliche Felder

Durch den Button **Speichern** wird die neue Gruppe angelegt.

Edit existing Group

Klicken Sie unter Gruppen auf die zu bearbeitende Gruppe

Users Tab

Unter diesem Reiter können Sie die Mitglieder der Gruppe anpassen.

Permissions Tab

Unter diesem Reiter werden die Berechtigungen angezeigt welche den Mitgliedern der Gruppe vererbt werden.
Durch den Button **Speichern** werden alle Änderungen angewendet.

Positions

```
https://<dns-name or ip-address>/cities
```

Auf dieser Seite sehen Sie eine Übersicht aller Positionen

Set up new Position

```
https://<dns-name or ip-address>/new-city
```

Klicken Sie unter Positionen auf den Button **Neu** Geben Sie den Namen der Postition ein und ordnen Sie die Position mit dem Dropdown Feld einem Standort zu. Klicken Sie auf den Button **Speichern** umd die Position anzulegen

Edit existing Position

Klicken Sie unter Positionen auf die zu bearbeitende Position
Hier können Sie die den Namen und den Standort der Position bearbeiten

Locations

```
https://<dns-name or ip-address>/countries
```

Auf dieser Seite sehen Sie eine Übersicht aller Standorte

Set up new Location

```
https://<dns-name or ip-address>/new-country
```

Klicken Sie unter Standorte auf den Button **Neu**

Feldname	Beschreibung
Id	Automatisch generierte eindeutige Nummer des Standorts
Name*	Name des Standorts
Code*	Ländercode des Standorts
Info	Beschreibung des Standorts

***** Unbedingt erforderliche Felder
Klicken Sie auf den Button **Speichern** umd die Position anzulegen

Edit existing Location

Under Location Under Location, click the location you want to edit
Hier können Sie die den Namen, den Code sowie die Info des Standorts bearbeiten

Locations & Positions

```
https://<dns-name or ip-address>/locations
```

Here you can see an overview of all positions and their assigned locations

Configuration

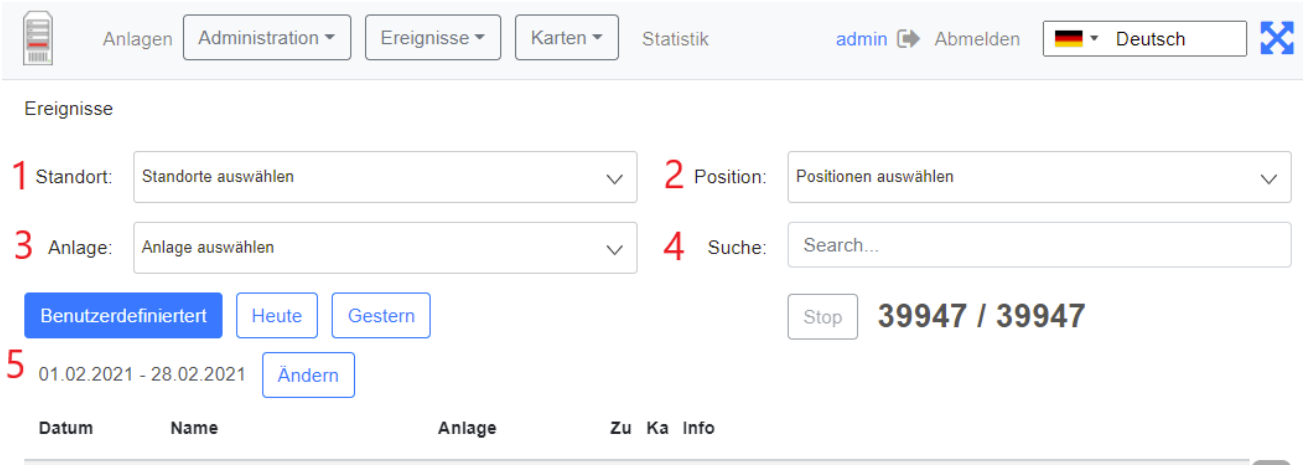
```
https://<dns-name or ip-address>/configurations
```

Events

Events

```
https://<dns-name or ip-address>/events
```

In this view, the events of all access controls are shown in an intuitive list view. There are filtering options and a name search for the events.



The following filters can be set:

1. Location
2. Position
3. Factory
4. Search by Event name
5. Time Period

Event Definitions

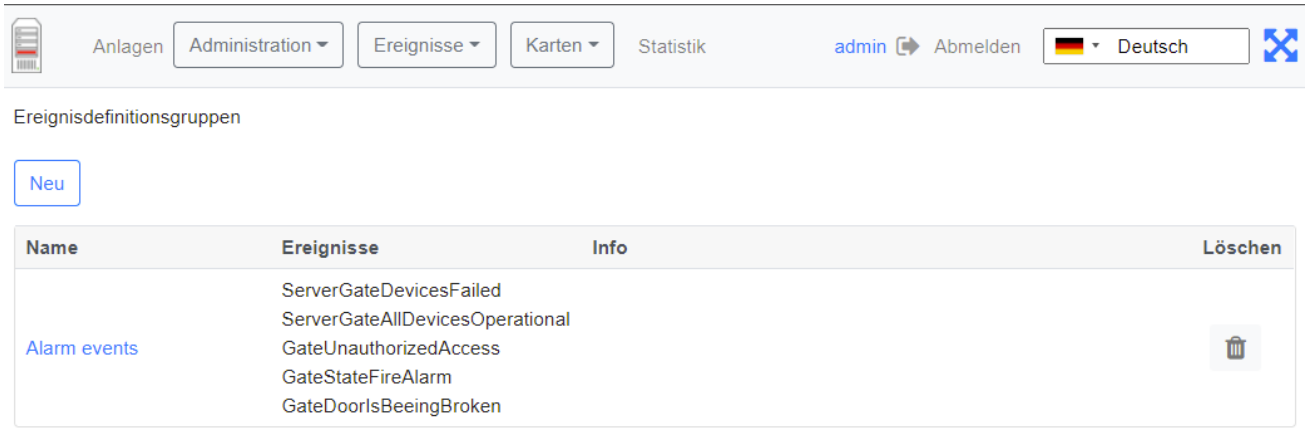
```
https://<dns-name or ip-address>/event-definitions
```

In this view, all events that the FMCU contains are listed and their event definition groups, supported states and categories are assigned.

Event definition Groups

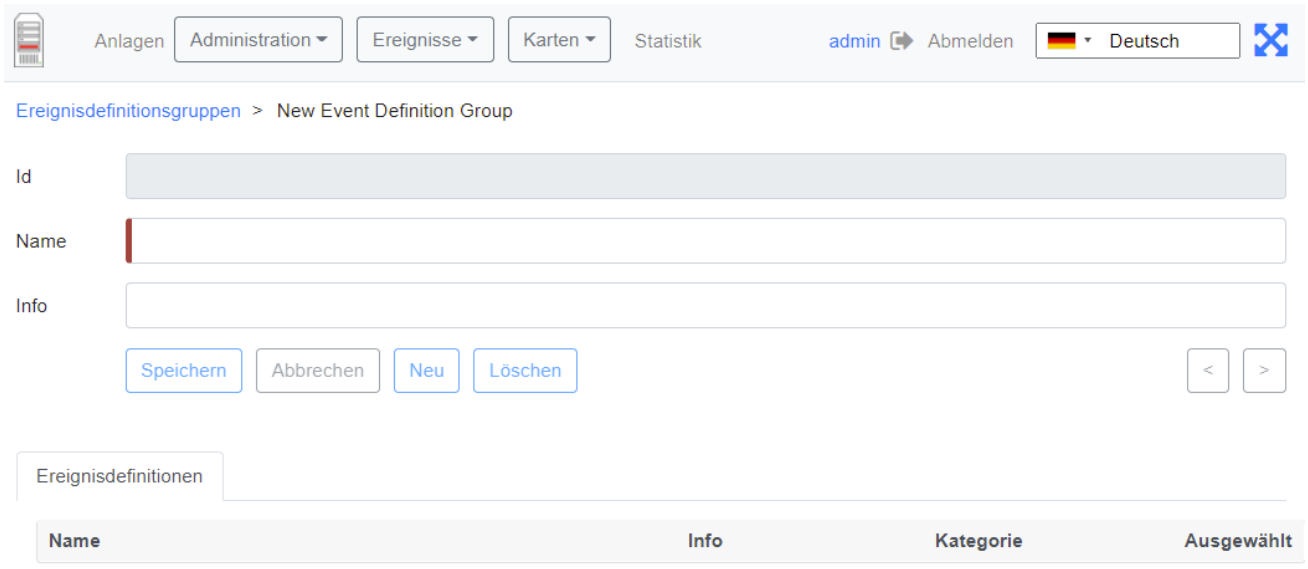
```
https://<dns-name or ip-address>/event-definition-groups
```

All event definition groups are listed under this tab.



Create a new Event definition Group

Click Event defenition groups on the Button **New**



Fieldname	Description
ID	Automatically generated unique group number
Name	Name of the group
Info	Group description

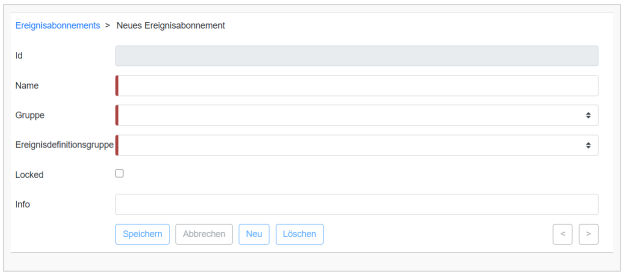
* Absolutely required fields

Under the **Event defenition** tab select the event definitions that are to be assigned to the group.

Event Subscriptions

```
https://<dns-name or ip-address>/event-subscriptions
```

There is the possibility to link groups of alarm messages with groups of users. As a result, only group members are notified of alarm messages that are also grouped,



Fieldname	Description
ID	internal value
Group	Summary of users
Ereignisdefinitionsgruppe	Event definition group
Locked	Notifications deactivated/activated
Info	Description field

Notifications

```
https://<dns-name or ip-address>/notifications
```

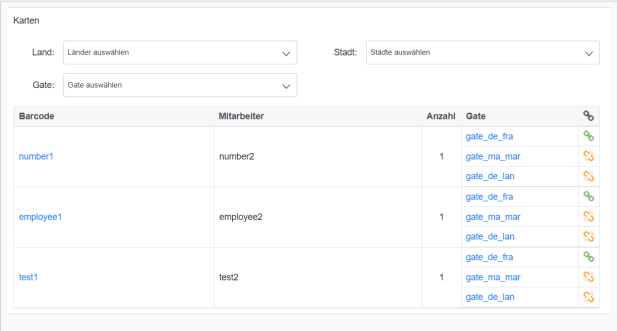
Sent notifications are displayed in this overview. You can adjust the view accordingly using a date filter.

Cards

Cards

```
https://<dns-name or ip-address>/cards
```

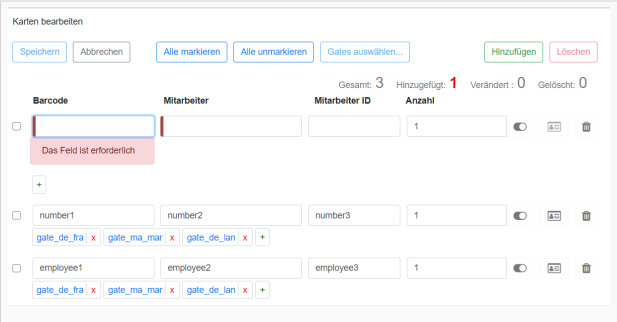
This view shows an overview of the RFID cards in the system with the gates enabled for access.



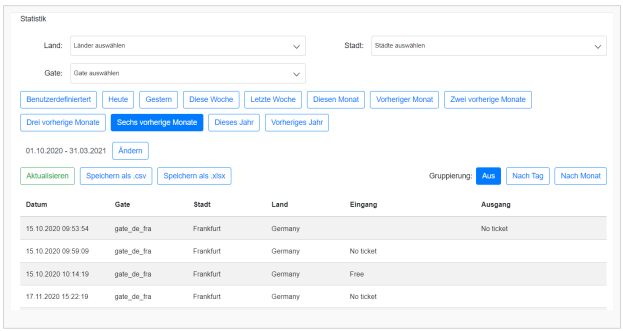
Edit Cards

```
https://<dns-name or ip-address>/cards-edit
```

In this view, cards can be added / removed and authorizations for individual gates can be defined.



Field	Description
Barcode	Card content that is captured by the reader
Employee	Description field
Employee ID	Description field
Quantity	Number of accesses for this card

Statistics

In this view, all activities for the assigned access controls are shown. You can adjust the view with date filters. It is possible to group the screen output, e.g. only to evaluate the number per day or month. Finally, the data can be exported in Excel format or CSV-format.