

# API Access Hashs

[Order now](#) | [Download](#) | [FAQ](#)

To manage API Access Hashs, go to the section Settings->API

**PUQVPNCP** ? HELP ? ruslan (79.184.10.59) Logout

**API Access Hashs** Successfully

Name  IP

**Everything went well. Please save the hash. It has only been shown once.**

Access hash

Name	IP	Created data	Last Login	
test2	1.1.1.1	2022-11-18T10:38:37+01:00		<input type="button" value="Delete"/>
TEST	79.184.10.59	2022-11-15T15:23:05+01:00	2022-11-17T09:36:57+01:00	<input type="button" value="Delete"/>
piotr2	79.184.10.59	2022-11-17T14:26:40+01:00	2022-11-17T14:42:08+01:00	<input type="button" value="Delete"/>
Piotr	79.184.10.59	2022-11-16T14:23:48+01:00		<input type="button" value="Delete"/>

You can view/create/delete API Access Hashs.

Accept the fact that once the Access Hashs API is created, it will only be shown once.  
Each API Access Hash only works from a specific IP address.

To authorize the API, API Access Hashs must be passed in the http header as the value of the "access\_hash" parameter in Cookies.

**API Root Link:** [https://<Your\\_server>/api/v1/](https://<Your_server>/api/v1/)

Application methods:

- **GET** - To get information about an object
- **POST** - Creating a new object
- **PUT** - Edit an existing object
- **DELETE** - Delete an existing object

**The data is sent to the server using the POST method.**

## Response from the server in json format

Each response from the server will have the same structure.

```
{
  "error" : "",
  "msg" : "",
  "status" : ""
}
```

- **STATUS:** if the result is successful then it will be "**SUCCESS**", If the result is not successful it will be "**ERROR**"
- **MSG:** Here are the results of a successful request
- **ERROR:** In case of an error, the error text will appear here.

Here is an example using curl

```
curl \
-b
"access_hash=7effe99173b87e9cdebdab66d6fb23c9b244af250cb09b5dd36d8f80d14a8510b2d00bcba7290252"
\
-X GET https://dev.softkeel.com/api/v1/system/status
```

## Response example:

```
{
  "error" : "",
  "msg" : {
    "count_accounts" : 550,
    "count_accounts_available" : 550,
    "count_wireguard" : 100,
    "license" : "2023-11-13T18:38:43+01:00",
    "license_valid" : true,
    "status" : "Loading (Wireguard delete old interfaces)",
    "version" : "1.0"
  },
  "status" : "success"
}
```

---

Revision #8

Created 18 November 2022 09:37:48 by Ruslan

Updated 16 October 2023 10:14:30 by Yuliia Noha