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Welcome to the VPNresellers API version 3.2. Visit the [API access](#) page to get the access token.

Accounts

Check an username

Before account creating this method can check that the **username** is able to be used and it does not exist in our database.

HTTP Request

GET
v3_2/accounts/check_username

Query Parameters

Parameter	Status	Description
username	required	A check username

Example request:

```
curl -X GET -G "https://api.vpnresellers.com/v3_2/accounts/check_username" \
-H "Authorization: Bearer <token>" \
-H "Accept: application/json"
```

Example response (200):

```
{
  "data": {
    "message": "The username is available"
  }
}
```

```
}
```

Example response (400):

```
{  
  "message": "Bad Request"  
}
```

Example response (401):

```
{  
  "message": "Unauthorized"  
}
```

Example response (405):

```
{  
  "message": "Method Not Allowed"  
}
```

Example response (422):

```
{  
  "message": "The given data is invalid"  
  "errors": {  
    "username": [  
      "The username is too short"  
    ]  
  }  
}
```

}

List accounts

The response contains the following information:

- **data:** Array. List of accounts' objects. See [Retrieve an account](#) to get info about account's object.
- **links:** Object of links for getting the first, last, next and previous pages.
- **meta:** Object. Metadata of the current page:
 - **current_page:** the number of the current page.
 - **from:** the number of the first item in **data**.
 - **last_page:** the number of the last page.
 - **path:** the path of the current page.
 - **per_page:** max number of items in **data**.
 - **to:** the number of the last item in **data**.
 - **total:** the number of items in **data**.

HTTP Request

GET v3_2/accounts

Example request:

Query Parameters

Parameter	Status	Descrip
-----------	--------	---------

`curl -X GET -G "https://a`

per_page	optional	A number of accounts on a page
page	optional	A number of page
status	optional	A status account ("Active", "Disable")

-H "Authorization: Basic
-H "Accept: application/json"

Example response (200):

```
{
  "data": [
    {
      "id": 9,
      "username": "user9",
      "status": "Active",
      "wg_ip": "10.10.10.9",
      "wg_private_key": "1234567890123456789012345678901234567890",
      "wg_public_key": "1234567890123456789012345678901234567890",
      "expired_at": null,
      "updated": "2025-09-26T01:04:00Z",
      "created": "2025-09-26T01:04:00Z"
    },
    {
      "id": 10,
      "username": "user10",
      "status": "Active",
      "wg_ip": "10.10.10.10",
      "wg_private_key": "1234567890123456789012345678901234567890",
      "wg_public_key": "1234567890123456789012345678901234567890",
      "expired_at": null,
      "updated": "2025-09-26T01:04:00Z",
      "created": "2025-09-26T01:04:00Z"
    }
  ],
  "links": {
    "first": "https://api.vpnresellers.com/v3/accounts?page=1",
    "last": "https://api.vpnresellers.com/v3/accounts?page=2",
    "prev": null,
    "next": null
  },
  "meta": {
    "current_page": 1,
    "from": 1,
    "last_page": 2,
    "path": "https://api.vpnresellers.com/v3/accounts",
    "per_page": 15,
    "to": 2,
    "total": 2
  }
}
```

```
}
```

Example response (400):

```
{  
  "message": "Bad Request"  
}
```

Example response (401):

```
{  
  "message": "Unauthorized"  
}
```

Example response (405):

```
{  
  "message": "Method Not Allowed"  
}
```

Create an account

This method requires following parameters:

- **username:** the field under validation may have alpha-numeric characters, as well

as dashes, underscores, dots and "@". Also

username must be at least 3 characters and may not be greater than 50 characters.

- **password**: the field must be at least 3 characters and may not be greater than 50 characters.

HTTP Request

POST v3_2/accounts

Body Parameters

Parameter	Type	Status
username	string	required
password	string	required

Example request:

```
curl -X POST "https://api
-H "Authorization: Be
-H "Accept: applicati
-H "Content-Type: app
-d '{"username":"eius
```

Example response (201):

```
{
  "data": {
    "id": 9,
    "username": "plmk
    "status": "Active
    "wg_ip": "10.250.
    "wg_private_key":
    "wg_public_key":
    "expired_at": nul
    "updated": "2017-
    "created": "2017-
  }
}
```

Example response (400):

```
{  
  "message": "Bad Request"  
}
```

Example response (401):

```
{  
  "message": "Unauthorized"  
}
```

Example response (402):

```
{  
  "message": "Insufficient funds"  
}
```

Example response (405):

```
{  
  "message": "Method Not Allowed"  
}
```

Example response (422):

```
{  
  "message": "The given data is invalid"  
  "errors": {  
    "email": "The email address is invalid"  
  }  
}
```

```
"username": [
  "The username"
]
}
```

Retrieve an account

The response contains the following information:

- **data:** Object of account contains following data:
 - **id:** integer. Unique ID of account.
 - **username:** string. Username.
 - **status:** string. Available following statuses:
 - **Active:** an account is enabled.
 - **Disabled:** an account is disabled.
 - **wg_ip:** string. Wireguard IP address.
 - **wg_private_key:** string. Wireguard private key.
 - **wg_public_key:** string. Wireguard public key.
 - **updated:** string. The date and time when an account was updated.
 - **created:** string. The date and time when an account was created.

HTTP Request

GET
v3_2/accounts/{account}

Example request:

```
curl -X GET -G "https://api.vpnresellers.com/v3_2/accounts/{account}"  
-H "Authorization: Bearer {token}"  
-H "Accept: application/json"
```

Example response (200):

```
{  
  "data": {  
    "id": 9,  
    "username": "plmk",  
    "status": "Active",  
    "wg_ip": "10.250.250.1",  
    "wg_private_key": "1234567890123456789012345678901234567890",  
    "wg_public_key": "1234567890123456789012345678901234567890",  
    "expired_at": "2025-12-31 23:59:59",  
    "updated": "2017-10-10 10:10:10",  
    "created": "2017-10-10 10:10:10"  
  }  
}
```

Example response (400):

```
{  
  "message": "Bad Request"  
}
```

Example response (401):

```
{  
  "message": "Unauthorized"  
}
```

Example response (403):

```
{  
  "message": "Forbidden"  
}
```

Example response (404):

```
{  
  "message": "Not Found"  
}
```

Example response (405):

```
{  
  "message": "Method Not Allowed"  
}
```

Delete an account

This method will delete an account from our database.

HTTP Request

DELETE
v3_2/accounts/{account}

Example request:

```
curl -X DELETE "https://api.vpnresellers.com/v3_2/accounts/{account}"  
-H "Authorization: Bearer {token}"  
-H "Accept: application/json"
```

Example response (200):

```
{  
  "data": null  
}
```

Example response (400):

```
{  
  "message": "Bad Request"  
}
```

Example response (401):

```
{  
  "message": "Unauthorized"  
}
```

Example response (403):

```
{  
  "message": "Forbidden"  
}
```

Example response (404):

```
{  
  "message": "Not Found"  
}
```

Example response (405):

```
{  
  "message": "Method Not Allowed"  
}
```

Enable an account

This method enables the account which was disabled using [Disable an account](#) method.

HTTP Request

PUT
v3_2/accounts/{account}/
enable

Example request:

```
curl -X PUT "https://api.  
-H "Authorization: Be
```

```
-H "Accept: applicati
```

Example response (200):

```
{
  "data": {
    "id": 9,
    "username": "plmk",
    "status": "Active",
    "wg_ip": "10.250.",
    "wg_private_key": "plmk",
    "wg_public_key": "plmk",
    "expired_at": "2017-12-31",
    "updated": "2017-12-31",
    "created": "2017-12-31"
  }
}
```

Example response (400):

```
{
  "message": "Bad Request"
}
```

Example response (401):

```
{
  "message": "Unauthorized"
}
```

Example response (403):

```
{  
  "message": "Forbidden"  
}
```

Example response (404):

```
{  
  "message": "Not Found"  
}
```

Example response (405):

```
{  
  "message": "Method Not Allowed"  
}
```

Disable an account

This method can be used for disabling VPN service for this account without deleting it from our database.

HTTP Request

PUT
v3_2/accounts/{account}/
disable

Example request:

```
curl -X PUT "https://api.  
-H "Authorization: Be  
-H "Accept: applicati
```

Example response (200):

```
{  
  "data": {  
    "id": 9,  
    "username": "plmk  
    "status": "Disabl  
    "wg_ip": "10.250.  
    "wg_private_key":  
    "wg_public_key":  
    "expired_at": "20  
    "updated": "2017-  
    "created": "2017-  
  }  
}
```

Example response (400):

```
{  
  "message": "Bad Reque  
}
```

Example response (401):

```
{  
  "message": "Unauthori  
}
```

Example response (403):

```
{  
  "message": "Forbidden"  
}
```

Example response (404):

```
{  
  "message": "Not Found"  
}
```

Example response (405):

```
{  
  "message": "Method Not Allowed"  
}
```

Change password

This method requires following parameter:

- **password:** the field must be at least 3 characters and may not be greater than 50 characters.

HTTP Request

PUT

v3_2/accounts/{account}/
change_password

Body Parameters

Parameter	Type	Status
password	string	required

Example request:

```
curl -X PUT "https://api.  
-H "Authorization: Be  
-H "Accept: applicati  
-H "Content-Type: app  
-d '{"password":"repr
```

Example response (200):

```
{  
  "data": {  
    "id": 9,  
    "username": "plmk  
    "status": "Active  
    "wg_ip": "10.250.  
    "wg_private_key":  
    "wg_public_key":  
    "expired_at": "20  
    "updated": "2017-  
    "created": "2017-  
  }  
}
```

Example response (400):

```
{  
  "message": "Bad Reque  
}
```

Example response (401):

```
{  
  "message": "Unauthorized"  
}
```

Example response (403):

```
{  
  "message": "Forbidden"  
}
```

Example response (404):

```
{  
  "message": "Not Found"  
}
```

Example response (405):

```
{  
  "message": "Method Not Allowed"  
}
```

Example response (422):

```
{  
  "message": "The given data was invalid.",  
  "errors": {  
    "password": [  
      "The password must be at least 8 characters long."  
    ]  
  }  
}
```

```
    "The password"
  ]
}
}
```

Expire an account

Set the date when the account should become expired. If the "expired_at" field is null, the account becomes Auto-Renewal. This method requires following parameter:

- **expire_at:** the field must be a date (the "Y-m-d" format), be equals to null or be missed.

HTTP Request

PUT
v3_2/accounts/{account}/
expire

Body Parameters

Parameter	Type	Status
expire_at	date	optional

Example request:

```
curl -X PUT "https://api.  
-H "Authorization: Be  
-H "Accept: applicati  
-H "Content-Type: app  
-d '{"expire_at":"202
```

Example response (200):

```
{  
  "data": {  
    "id": 9,
```

```
{
  "username": "plmk",
  "status": "Active",
  "wg_ip": "10.250.1.1",
  "wg_private_key": "plmk",
  "wg_public_key": "plmk",
  "expired_at": "2025-09-26",
  "updated": "2017-09-26",
  "created": "2017-09-26"
}
```

Example response (400):

```
{
  "message": "Bad Request"
}
```

Example response (401):

```
{
  "message": "Unauthorized"
}
```

Example response (403):

```
{
  "message": "Forbidden"
}
```

Example response (404):

```
{
  "message": "Not Found"
}
```

Example response (405):

```
{
  "message": "Method Not Allowed"
}
```

Example response (422):

```
{
  "message": "The given data is invalid",
  "errors": {
    "expire_at": [
      "The expire date is not a valid date"
    ]
  }
}
```

Validate an account

This method can be used for validating an account that was created before by username and password. Following response status codes are returned in different cases:

- **200**: the validation was successful.
- **460**: there wasn't found accounts with this username.
- **461**: the password check is failed with the account with this username.
- **422**: the given data was invalid (parameters are required, they must be a string and no longer than 512 characters).
- **401**: the given access token is missed or failed.

HTTP Request

POST

v3_2/accounts/validate

Body Parameters

Parameter	Type	Status
username	string	required
password	string	required

Example request:

```
curl -X POST "https://api
-H "Authorization: Be
-H "Accept: applicati
-H "Content-Type: app
-d '{"username":"eius
```

Example response (200):

```
{
  "id": 12345,
  "success": true,
  "message": "Username
  "code": 200,
}
```

Example response (460):

```
{  
  "success": false,  
  "message": "Username  
  "code": 460,  
}
```

Example response (461):

```
{  
  "success": false,  
  "message": "Username  
  "code": 461,  
}
```

Example response (401):

```
{  
  "message": "Unauthori  
}
```

Example response (405):

```
{  
  "message": "Method Nc  
}
```

Example response (422):

```
{
  "message": "The giver",
  "errors": {
    "username": [
      "The username"
    ]
  }
}
```

Configuration

List ports

This method is used for retrieving list of all ports which are using in [Get configuration](#) and [Download a configuration](#) methods.

HTTP Request

GET v3_2/ports

Example request:

```
curl -X GET -G "https://api.vpnresellers.com/v3_2/ports" \
-H "Authorization: Bearer token" \
-H "Accept: application/json"
```

Example response (200):

```
{
  "data": [
    {
      "id": 1,
      "name": "Port 1",
      "status": "active"
    }
  ]
}
```



```
{
  "protocol": "
  "number": 115
  "default": 1
},
{
  "id": 2,
  "protocol": "
  "number": 116
  "default": 0
},
{
  "id": 3,
  "protocol": "
  "number": 123
  "default": 0
}
]
```

Example response (400):

```
{
  "message": "Bad Request"
}
```

Example response (401):

```
{
  "message": "Unauthorized"
}
```

Example response (405):

```
{
  "message": "Method Not Allowed"
}
```

}

Get an openvpn configuration

Retrieving of the openvpn configuration to access the VPN server. The **server_id** and the **port_id** parameters can be got in the [List servers](#) and the [List ports](#) methods.

HTTP Request

GET v3_2/configuration

Example request:

Query Parameters

Parameter	Status	Description
server_id	required	Server ID
port_id	optional	Port ID

```
curl -X GET -G "https://api.vpnresellers.com/v3_2/configuration" \
-H "Authorization: Bearer token" \
-H "Accept: application/json"
```

Example response (200):

```
{
  "data": {
    "download_url": "https://api.vpnresellers.com/v3_2/configuration/download"
    "file_body": "cli"
    "file_name": "TH-VPN-Server-Config.txt"
  }
}
```

Example response (400):

```
{
  "message": "Bad Request"
}
```

Example response (401):

```
{
  "message": "Unauthorized"
}
```

Example response (405):

```
{
  "message": "Method Not Allowed"
}
```

Example response (422):

```
{
  "message": "The given data is invalid",
  "errors": {
    "server_id": [
      "The server id is not a number"
    ],
    "port_id": [
      "The selected port is not available"
    ]
  }
}
```

Download an openvpn configuration

Downloading of the openvpn configuration file to access the VPN server. The **server_id** and the **port_id** parameters can be got in the [List servers](#) and the [List ports](#) methods.

HTTP Request

GET
v3_2/configuration/download

Query Parameters

Parameter	Status	Description
server_id	required	Server ID
port_id	optional	Port ID

Example request:

```
curl -X GET -G "https://api.vpnresellers.com/v3_2/configuration/download" \
-H "Authorization: Bearer <token>" \
-H "Accept: text/html"
```

Example response (200):

File output

Example response (400):

```
{
  "message": "Bad Request"
}
```

Example response (401):

```
{
  "message": "Unauthori
}
```

Example response (405):

```
{
  "message": "Method No
}
```

Example response (422):

```
{
  "message": "The giver
  "errors": {
    "server_id": [
      "The server i
    ],
    "port_id": [
      "The selected
    ]
  }
}
```

Get a wireguard configuration

Retrieving of the wireguard configuration to access the VPN server. The **server_id**

HTTP Request

Query Parameters

Parameter	Status	Description
server_id	required	Server ID

```
curl -X GET -G "https://a
-H "Authorization: Be
-H "Accept: applicati
```

Example response (200):

```
{
  "data": {
    "download_url": "
    "file_body": "[Ir
    "file_name": "wg0
  }
}
```

Example response (400):

```
{
  "message": "Bad Request"
}
```

Example response (401):

```
{
  "message": "Unauthorized"
}
```

Example response (405):

```
{
  "message": "Method Not Allowed"
}
```

Example response (422):

```
{
  "message": "The given data is invalid",
  "errors": {
    "server_id": [
      "The server id is not a number"
    ]
  }
}
```

Download a wireguard configuration

Downloading of the wireguard configuration file to access the VPN server. The **server_id** parameter can be got in the [List servers](#) method.

HTTP Request

GET

Example request:

v3_2/accounts/1/wireguard-configuration/download

Query Parameters

Parameter	Status	Description
server_id	required	Server ID

```
curl -X GET -G "https://api.vpnresellers.com/v3_2/accounts/1/wireguard-configuration/download" \
-H "Authorization: Bearer YOUR_API_KEY" \
-H "Accept: text/html"
```

Example response (200):

File output

Example response (400):

```
{
  "message": "Bad Request"
}
```

Example response (401):

```
{
  "message": "Unauthorized"
}
```

Example response (405):

```
{
  "message": "Method Not Allowed"
}
```


Example response (422):

```
{
  "message": "The giver
  "errors": {
    "server_id": [
      "The server i
    ]
  }
}
```

Geo Location

Get geo info

HTTP Request

GET v3_2/geoip

Example request:

```
curl -X GET -G "https://api.vpnresellers.com/v3_2/geoip" \
-H "Accept: application/json"
```

Example response (200):

```
{
  "data": {
    "ip": "127.0.0.0"
    "country": "Unite
    "iso_code": "US",
    "city": "New Have
```

```
{
  "lat": 41.31,
  "lon": -72.92,
  "continent": "NA"
}
```

Example response (400):

```
{
  "message": "Bad Request"
}
```

Example response (405):

```
{
  "message": "Method Not Allowed"
}
```

Servers

List servers

This method is used for retrieving list of all servers which are used in [Get configuration](#) and [Download a configuration](#) methods.

HTTP Request

GET v3_2/servers

Example request:

```
curl -X GET -G "https://api.vpnresellers.com/v3/locations" \
-H "Authorization: Bearer $TOKEN" \
-H "Accept: application/json"
```

Example response (200):

```
{
  "data": [
    {
      "id": 1,
      "name": "ams-01",
      "ip": "46.249.140.100",
      "country_code": "NL",
      "city": "Amsterdam",
      "capacity": 100
    },
    {
      "id": 2,
      "name": "rtm-01",
      "ip": "213.166.147.100",
      "country_code": "RU",
      "city": "Rostov-on-Don",
      "capacity": 100
    },
    {
      "id": 3,
      "name": "bkk-01",
      "ip": "45.64.140.100",
      "country_code": "TH",
      "city": "Bangkok",
      "capacity": 100
    },
    {
      "id": 4,
      "name": "yvr-01",
      "ip": "71.194.140.100",
      "country_code": "CA",
      "city": "Vancouver",
      "capacity": 100
    }
  ]
}
```

Example response (400):

```
{  
  "message": "Bad Request"  
}
```

Example response (401):

```
{  
  "message": "Unauthorized"  
}
```

Example response (405):

```
{  
  "message": "Method Not Allowed"  
}
```