

listaccts

List All Eenos Accounts

To list all Eenos hosting accounts via API.

Required Parameters

Field	Description	Example
apiuser	API user name	eenos_api
apiauth	API user password	eenos123

Status Codes

Code	Description
200	OK, Success
500	Server Error
403	Forbidden
400	Bad request

Request URL

Post url = **/listaccts/**

Default Full URL = https://your-host-name:5555/api/listaccts/

Version Full URL = https://your-host-name:5555/api/v1/listaccts/

Sample Curl Code

```
#!/bin/bash
REQUEST_URL="/listaccts/"
BASE_URL="https://your-host-name:5555/api/v1"
# Default base url
# BASE_URL="https://your-host-name:5555/api"
# Version specific base url
```

```
# BASE_URL="https://your-host-name:5555/api/v1"
API_URL="$BASE_URL$REQUEST_URL"
/usr/bin/curl -X POST $API_URL \
  -d "apiuser=eenos_api" \
  -d "apiauth=eenos123"
```

Sample Output

```
{
  "data" : {
    "accounts" : {
      "a111user" : {
        "addondomains" : "unlimited",
        "bandwidth" : "1048576",
        "contactemail" : "sdsd@sdsds.com",
        "dedicatedip" : {
          "ipv4" : "x.x.x.x",
          "ipv6" : "x:x:x:x:bbbb:0000:0000:x",
          "status" : "off",
          "status6" : "on"
        },
        "dkim" : "off",
        "domain" : "0000testongfor.com",
        "email" : "unlimited",
        "feature" : "Xls",
        "ftp" : "unlimited",
        "homedir" : "/home/a111user",
        "is_reseller" : "yes",
        "is_suspended" : "no",
        "language" : "en",
        "maillist" : "unlimited",
        "mailquota" : "unlimited",
        "mailserver" : "remote",
        "nameservers" : [
          "dns.a.com",
          "ns2.b.com",
          "ns3.c.com"
        ],
        "owner" : "root",
        "package" : "AoneHost",
```

```
"parkeddomains" : "unlimited",
"quota" : "unlimited",
"reseller" : {
  "selfown" : "on",
  "status" : "on"
},
"setuptime" : "2021-01-24 00:44",
"shell" : {
  "shell" : "/bin/bash",
  "status" : "on"
},
"spf" : "on",
"sql" : "unlimited",
"subdomains" : "unlimited",
"theme" : "default",
"user" : "a111user"
},
"sysvm" : {
  "addondomains" : "0",
  "bandwidth" : "1048576",
  "contactemail" : "asa@sysvm.com",
  "dedicatedip" : {
    "ipv4" : "x.x.x.204",
    "ipv6" : "x:x:x:2093:bbbb:0000:0000:002a",
    "status" : "off",
    "status6" : "on"
  },
  "dkim" : "on",
  "domain" : "sysvm.net",
  "email" : "0",
  "feature" : "Default",
  "ftp" : "0",
  "homedir" : "/home/sysvm",
  "is_reseller" : "yes",
  "is_suspended" : "no",
  "language" : "en",
  "maillist" : "0",
  "mailquota" : "0",
  "mailserver" : "local",
  "nameservers" : [
```

```
        "ns1.as.com",
        "ns2.as.com"
    ],
    "owner" : "sysvm",
    "package" : "100Gb",
    "parkeddomains" : "0",
    "quota" : "102404",
    "reseller" : {
        "selfown" : "on",
        "status" : "on"
    },
    "setuptime" : "2021-06-27 01:12",
    "shell" : {
        "shell" : "/bin/bash",
        "status" : "on"
    },
    "spf" : "on",
    "sql" : "0",
    "subdomains" : "0",
    "theme" : "default",
    "user" : "sysvm"
    }
}
},
"info" : "Return eenos hosting accounts",
"status" : 200
}
```

Python Code

```
#!/usr/bin/python3
import requests
from pprint import pprint
# The API request url
request_url='/listaccts/'
# The server api base url
base_url='https://your-host-name:5555/api'
# Default base url
```

```

# base_url='https://your-host-name:5555/api'
# Version specific base url
# base_url='https://your-host-name:5555/api/v1'
# The api url
api_ulr=base_url+request_url
# The data in dictionary format
data={
    'apiuser': 'eenos_api',
    'apiauth': 'eenos123',
}
try:
    result=requests.post(api_ulr, data = data)
    pprint(result.json())
except Exception as e:
    pprint(str(e))
    pass

```

PHP Code

```

<?php
// The API request url
$request_url='/listaccts/';
// Your server API base url
$base_url='https://your-host-name:5555/api';
// Default base url
// $base_url='https://your-host-name:5555/api';
// Version specific base url
// $base_url='https://your-host-name:5555/api/v1';
// The FULL API URL
$api_url=$base_url.$request_url;
//The data you want to send via POST
$fields= [
    'apiuser' => 'eenos_api',
    'apiauth' => 'eenos123',
];
//url-ify the data for the POST
$fields_string = http_build_query($fields);
//open connection

```

```
$ch = curl_init();  
//set the url, number of POST vars, POST data  
curl_setopt($ch,CURLOPT_URL, $api_url);  
curl_setopt($ch,CURLOPT_POST, true);  
curl_setopt($ch,CURLOPT_POSTFIELDS, $fields_string);  
//So that curl_exec returns the contents of the cURL; rather than echoing it  
curl_setopt($ch,CURLOPT_RETURNTRANSFER, true);  
//execute post  
$result = curl_exec($ch);  
//Print the json result  
echo json_encode(json_decode($result), JSON_PRETTY_PRINT);  
?>
```

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