

setupreseller

Make Reseller

To enable reseller privileges on the hosting account.

Required Parameters

Field	Description	Example
apiuser	API user name	eenos_api
apiauth	API user password	eenos123
user	Eenos account user name	myclient

Optional Parameters

Field	Description	Example
selfown	Allow the reseller to own their account, accepted values 'on' or 'off'	on
reseller_limt	Limit number of accounts, Values unlimited or number, Default unlimited	100
reseller_bandwidth	Limit by bandwidth usage, Values unlimited or number, Default unlimited	unlimited
reseller_quota	Limit by disk usage, Values unlimited or number, Default unlimited	50000

Status Codes

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

Request URL

Post url = **/setupreseller/**

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

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

Sample Curl Code

```
#!/bin/bash
REQUEST_URL="/setupreseller/"
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" \
  -d "user=myclient" \
  -d "selfown=on"
```

Sample Output

```
{
  "data" : "User account converted to reseller myclient",
  "info" : "Hosting account reseller privilege enabled successfully",
  "status" : 200
}
```

Python Code

```
#!/usr/bin/python3
import requests
from pprint import pprint
# The API request url
request_url='/setupreseller/'
# 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',
    'user':'myclient',
    'selfown':'on'
}
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='/setupreseller/';

// 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',
'user'    => 'myclient',
'selfown'  => 'on'
];
//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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