

Forum:[Hack Forums](#)

Thread: [Fake Number For Whatsapp](#)

Hacker0seven - December 24, 2019, 4:31 am

Anyone who can provide me one fake number for using whatsapp '

TIA ?

Tchiko - December 28, 2019, 5:22 pm

From any country? I can find you as much as you want if and only you respected the agreements

4Txe4y33C9zvNhMj - December 30, 2019, 8:48 am

Just use some shit service like SMSPva or something, there are plenty out there. Also make sure not to pay for it but to use a stolen API token :)

I'll drop my Python script for WhatsApp numbers below.

Code import requests

import time

import json

```
def get_sms(id, country, key):
```

```
    response = requests.get(
```

```
        "http://smspva.com/priemnik.php?metod=get_sms&service=opt45&id=" + str(id) + "&country="
```

```
+ country + "&apikey=" + key).text
```

```
    if(response == "API KEY not received!"): 
```

```
        print("failed to load api information.")
```

```
        exit()
```

```
    json_response = json.loads(response)
```

```
    if(json_response["sms"] == None):
```

```
        print("no sms received yet, sleeping then retrying.")
```

```
        time.sleep(21)
```

```
        return get_sms(id, country, key)
```

```
    print("code " + json_response["sms"] + " received")
```

```
    return json_response["sms"]
```

```
def get_number(country, key):
```

```
    response = requests.get(
```

```
        "http://smspva.com/priemnik.php?metod=get_number&service=opt45&country=" + country +
```

```
"&apikey=" + key).text
```

```
    if(response == "API KEY not received!"): 
```

```
        print("failed to load api information.")
```

```
        exit()
```

```
json_response = json.loads(response)

if(json_response["id"] == -1):
    print("number already taken.")
    exit()

return json_response["number"], json_response["id"]

country = "RU"
key = "YOUR_API_KEY_HERE" #use a stolen api key please
number, id = get_number(country, key)
print("got number " + str(number) + " with id " + str(id))

print("got code: " + get_sms(id, country, key))
```