

Forum: [Hack Forums](#)

Thread: [WiFi Security HotSpot >> Tutorial.](#)

Mr. Robot - January 14, 2019, 1:54 pm

Really easy, put this together based on Hexecutors thread.

<https://github.com/WiFiCloneHF/HotspotSecurityTest>
<https://hackforums.net/showthread.php?tid=5926317>

Instructions are easy. Best way for you to test it is to have the following setup:

Internet connected through your main PC.

Fresh Kali Linux image. Live boot - don't install.

Attach a USB WiFi dongle - Host it as a USB device in virtual machine and not network adapter.

That's literally it.

The default WiFi network name is "Public Hotspot"

Now simply boot up. After booting do the following

Code `git clone https://github.com/WiFiCloneHF/HotspotSecurityTest.git`

`cd HotspotSecurityTest`

`chmod +x run.sh`

`./run.sh`

It should move all the files into place + run everything you need. Once it's running you should be able to connect to it from your phone for example and it should redirect you to a login page.

When you enter details in the login page they will be stored under `/var/www/html/got.txt` - so to read those you can type in your terminal one of the following

Code `cat /var/www/html/got.txt`Code `nano /var/www/html/got.txt`Code `leafpad /var/www/html/got.txt`

As far as making changes to the login portal and changing the success.html page which is currently below - it's simply a matter of editing the files in the apache hosting directory (`/var/www/html/`)

// I might add the option in later to choose your card and to look if you already have the files needed installed but for now it'll just say they are already installed if you run it more than once.

Run live boot because you can close it and open fresh if you do something wrong.

FriendZone - January 14, 2019, 4:52 pm

Great work! Everyone will be able to use this Captive Portal finally

You really deserve 5 stars for your effort!

Mr. Robot - January 14, 2019, 5:44 pm

(Jan 14, 2019 05:52 PM)Hexecutor Wrote: [\[CITE\]](#) Great work! Everyone will be able to use this Captive Portal finally

You really deserve 5 stars for your effort!

I've decided to add another layer on it from WiFiphishers old script and use it for this.