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Thread: [How to set up fake AP in Kali Linux using Gerix||10 Steps||](#)

Entrace - June 19, 2016, 3:51 pm

Setting up a fake access point in Kali is very simple (using Gerix) and also very useful, so this tutorial should help you get started.

1. Navigate to the directory where Gerix is located
type "cd /usr/share/gerix-wifi-cracker", in terminal.
2. To begin using Gerix, we issue the following command:
python gerix.py
3. Click on the Configuration tab.
4. On the Configuration tab, select your wireless interface.
5. Click on the Enable/Disable Monitor Mode button.
6. Once Monitor mode has been enabled successfully, under Select Target Network,press the Rescan Networks button.
7. The list of targeted networks will begin to fill. Select a wireless network to target. In this case, we select a WEP encrypted network.
8. Click on the Fake AP tab.
9. Change the Access Point ESSID from honeypot to something less suspicious.
In this case, we are going to use personalnetwork.
10. We will use the defaults on each of the other options. To start the fake access point, click on the Start Fake Access Point button.

Now you have successfully created a fake access point congrats!

Kaliand - June 19, 2016, 3:54 pm

Great tutorial, but as for a novice like myself, I need to ask: How is that going to benefit me?

Entrace - June 19, 2016, 4:53 pm

(Jun 19, 2016 03:54 PM)Kaliand Wrote: [\[CITE\]](#) Great tutorial, but as for a novice like myself, I need to ask: How is that going to benefit me?

Fake AP's are great for alot of thigs, Man in the Middle Attack ext also you get info about every device connected to it can inject files to computers connected. Too name a few.