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Thread: [How to Hack WEP WiFi Networks with Windows](#)

Sigma - July 10, 2019, 7:59 am

This tutorial will show you how to hack only WEP networks with Windows. This is not for any other type of networks, just WEP.

You are going to need to download Commview and Aircrack-ng to continue. You can also check out Wireshark, but for this tutorial, we will use the trial version of Commview.

Tools to Download:

- [Commview Download Here](#)

- [Aircrack-ng Download Here](#)

Step 1: Download and install Commview and during the installation, you will come to an option where it asks if you would like Standard mode or VOIP Mode. Make sure you pick VOIP mode which will include all features.

Step 2: Open up Commview and press the "Start" button to start scanning for networks.

Step 3: Once Commview has scanned through all the networks around you, look underneath the "Encryption" tab for WEP networks. Once you have found the WEP network you would like to get the password from, click on it and start the capture.

Step 4: Change the maximum packets in the settings to 2000. Settings -> Options -> Memory Usage.

Step 5: Click on the "Logging" tab and change the Maximum directory size to 2000 and Average log size to 20. Be sure to click the Auto-save box as well.

Step 6: Click the "Concatenate Logs" button and find the logs of 20MB, put them together so you create a .ncf file.

Step 7: Go to File -> Log Viewer -> Load Commview Logs and choose that .ncf file that you created.

Step 8: Export the file as a Wireshark/Tco dump creating a .cap file. File -> Export -> Wireshark/Tco

Step 9: Go to the Aircrack-ng folder that you downloaded and navigate to the bin folder to open up the GUI. Select the .cap file you created.

Pr0m3th3us - July 11, 2019, 5:38 pm

Thanks you will be trying this when i get the chance, then if all goes well will vouch! appreciate it!

jason-su - *July 12, 2019, 3:52 am*

I tried it once, but it seems that my steps were wrong.

SIM-5382664 - *July 2, 2023, 8:52 am*

thanks man appreciate it