

Forum:[Hack Forums](#)

Thread: [PEAP MS-CHAPv2 - How to perform a brute force attack?](#)

catsking - June 18, 2019, 7:07 am

Hi guys, I am new on this forum but, watching your threads, I think we will see often ?

Now, I am trying to bypass 802.1x wired authentication.

The victim client, a Windows machine, authenticates itself using PEP MS-CHAPV2.

I inserted an HUB between the supplicant and the authenticator (HP switch with 802.1x) and this gave me the chance to capture the EAPOL frames between them.

I have all the captured data frames in a pcap file made by Wireshark.

Now, is there any way to perform a brute-force attack using my pcap file? ?

Mad76e. - June 18, 2019, 7:32 am

(Jun 18, 2019 07:07 AM)catsking Wrote: [\[CITE\]](#) Hi guys, I am new on this forum but, watching your threads, I think we will see often ?

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chapcrack. Research that! Do it on your own risk

catsking - June 18, 2019, 8:13 am

(Jun 18, 2019 07:32 AM)YadaYadaVad Wrote: [\[CITE\]](#) chapcrack. Research that! Do it on your own risk

I am authorized to test everything I want, don't worry, it's a lab test ?

Anyway I've already tried that using:

Code chapcrack.py parse -i /path/to/capture.cap

but it seems to not return anything..did you ever tried it? ?

Mad76e. - June 19, 2019, 1:26 pm

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I have no idea why it doesn't work for you. However i dont use it for wired connections either.

catsking - June 21, 2019, 12:25 am

(Jun 19, 2019 01:26 PM)YadaYadaVad Wrote: [\[CITE\]](#) I have no idea why it doesn't work for you. However i dont use it for wired connections either.

thank you anyway ?

