

Forum:[Hack Forums](#)

Thread: [Wpa2 tool not working for me](#)

SevenHaze - April 21, 2024, 6:40 pm

Trying to use white not sure if I'm doing something wrong..

(Apr 21, 2024 06:40 PM)SevenHaze Wrote: [\[CITE\]](#) Trying to use white not sure if I'm doing something wrong..

Wifite* not white Imaoo I know how to use white ?

regex435 - April 21, 2024, 7:09 pm

Try use wpa2crack python file

DramaKing - April 21, 2024, 7:54 pm

(Apr 21, 2024 06:40 PM)SevenHaze Wrote: [\[CITE\]](#) Trying to use white not sure if I'm doing something wrong..

Wifite* not white Imaoo I know how to use white ?

You couldn't capture a handshake? People saying "not working" is a pet peeve of mine.

SevenHaze - April 21, 2024, 7:57 pm

Said captured. Never got a what ya need tho

DramaKing - April 21, 2024, 8:05 pm

(Apr 21, 2024 07:57 PM)SevenHaze Wrote: [\[CITE\]](#) Said captured. Never got a what ya need tho
It's hard to understand you, but did you try cracking the handshake?

SevenHaze - April 21, 2024, 8:09 pm

I followed the guide I was blessed with and it said didn't give me the password.. IDK what else to say I only had one guide/reference point and I understand there are different ways

DramaKing - April 21, 2024, 8:22 pm

(Apr 21, 2024 08:09 PM)SevenHaze Wrote: [\[CITE\]](#) I followed the guide I was blessed with and it said didn't give me the password.. IDK what else to say I only had one guide/reference point and I understand there are different ways

If you're relying on the default wordlist, it's a small wonder that you couldn't get the password. That's barely trying. If you want to get serious, try <https://weakpass.com/wordlist/1948>. Even so, I would focus on routers with default ESSIDs.

SevenHaze - April 21, 2024, 8:48 pm

(Apr 21, 2024 08:22 PM)DramaKing Wrote: [\[CITE\]](#) If you're relying on the default wordlist, it's a small wonder that you couldn't get the password. That's barely trying. If you want to get serious, try <https://weakpass.com/wordlist/1948>. Even so, I would focus on routers with default ESSIDs.

Interesting but I wouldn't know how to implement this with my knowledge ngl