

Forum:[Hack Forums](#)

Thread: [PS4 IP Puller Kali Linux](#)

SpoofGenuis - June 22, 2018, 12:20 am

Is there any app I could use on the kali linux operating system that allows me to pull IPs from PS4 party chat/games, if so could I do it with just the eth0 connection or do it have to be wifi. Running in virtual box btw.

CyberStrike - June 22, 2018, 12:29 am

Hmm wireshark will probably do it, providing it's a direct connection, I am sure someone can elaborate further, perhaps with steps to narrow down the IP, like maybe muting other players.

MrHappy - June 22, 2018, 12:44 am

There is plenty of packages and both scripts you can run in Linux to Monitor Network Traffic. There is an amazing thing called Google :) I've used AirMon in the past, this helps get your WPA/WPA-2 Handshake which you can use to find your Network and further analysis the Network Traffic.

SysAdmin - June 22, 2018, 3:00 am

(Jun 22, 2018 12:44 AM)-mdK Wrote: [\[CITE\]](#) There is plenty of packages and both scripts you can run in Linux to Monitor Network Traffic. There is an amazing thing called Google :) I've used AirMon in the past, this helps get your WPA/WPA-2 Handshake which you can use to find your Network and further analysis the Network Traffic.

You could essentially run a MiTM Attack on the PS4 Local IP, through that and by using Wireshark you'll see the packets to and from the PS4.

javinzplayer - June 22, 2018, 6:28 am

Wireshark or Cain and Abel can help you with this.

HangMansheart - June 22, 2018, 4:14 pm

Direct connections on a PS4 are only made when in a party with the target. Otherwise, Cain and Wireshark should definitely do the trick.

haxf4rall - July 29, 2020, 2:11 pm

Use any windows ip puller for ps4 such as [lanc remastered](#) or [psn resolver](#). Just run the application with wine and download the packet capture libraries (linux versions).

deadpooldood - January 12, 2022, 9:25 pm

let me show you open terminal and copy and paste everything everything.

FIRST TYPE: sudo bash

- 1.) sudo dpkg --add-architecture i386
- 2.) sudo apt update
- 3.) sudo apt install wine
- 4.) sudo apt install wine32
- 5.) sudo apt update
- 6.) Exit
- 7.) Exit

YES TYPE EXIT TWICE the first time exits root user the second time saves everything and closes

it. NOW OPEN AND ENJOY!

OF YOU WANT ME TO MAKE A VIDEO FOR YOU SEND ME A MESSAGE!