

Forum: [Hack Forums](#)

Thread: [MSF RHOST Random IP](#)

PingByte1337 - August 4, 2021, 2:29 am

Hey guys,

is it possible to set Random IP in Metasploit Options like nmap -iR?

Volcan - August 4, 2021, 3:08 am

(Aug 4, 2021 02:29 AM)1337Ragna Wrote: [\[CITE\]](#) Hey guys,

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the RHOST should be the ip who will receive the reversed connection so if u put random ip you will not get the reversed tcp connection

PingByte1337 - August 4, 2021, 3:26 am

(Aug 4, 2021 03:08 AM)Volcan Wrote: [\[CITE\]](#) the RHOST should be the ip who will receive the reversed connection so if u put random ip you will not get the reversed tcp connection for a scanner u dont need a reverse connection...

Volcan - August 4, 2021, 3:34 am

(Aug 4, 2021 03:26 AM)1337Ragna Wrote: [\[CITE\]](#) for a scanner u dont need a reverse connection... your talking about MSF RHOST and i answer about that not about scanner

Money- - August 4, 2021, 3:55 am

(Aug 4, 2021 03:08 AM)Volcan Wrote: [\[CITE\]](#) the RHOST should be the ip who will receive the reversed connection so if u put random ip you will not get the reversed tcp connection

Isn't LHOST the one you need to receive reverse connection? RHOST is the target where u wana exploit and LHOST to receive shell if target vulnerable.

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is it possible to set Random IP in Metasploit Options like nmap -iR?

I think I have a rough or dumb idea to do it without any googling.

You can write a bash script to generate random IPs with whatever method you want , nmap or whatever.

Then in the bash script you can write a " for loop " on the list of random IPs and chain them with the MSF command in it example " set RHOST \$randomIPs " via the for loop.

then with the bash script write the MSF command into a " .rc " file which can be read via metasploit and execute the full MSF module u wana run.

<https://docs.rapid7.com/metasploit/resource-scripts/>

Well some coding is needed tho , this is how I automate my MSF scans with the RC file method.

I don't know if MSF have the ability to do it dint google much about it, but try typing " show advanced " command on the MSF module you are running to see if there is a settings that allows it.

Volcan - August 4, 2021, 3:58 am

(Aug 4, 2021 03:55 AM)Money- Wrote: [\[CITE\]](#) Isn't LHOST the one you need to receive reverse connection? RHOST is the target where u wana exploit and LHOST to receive shell if target vulnerable.

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100% true i mixed things up ? thanks for correcting me

PingByte1337 - August 4, 2021, 7:18 am

If i use an exploit i need a lhost of course but not for scan plugin.....

Okay, best way is script or with nmap export

Money- - August 4, 2021, 7:29 am

(Aug 4, 2021 07:18 AM)1337Ragna Wrote: [\[CITE\]](#) If i use an exploit i need a lhost of course but not for scan plugin.....

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How does nmap export works? Export nmap xml results and import into MSF?

PingByte1337 - August 4, 2021, 7:35 am

(Aug 4, 2021 07:29 AM)Money- Wrote: [\[CITE\]](#) How does nmap export works? Export nmap xml results and import into MSF?

Yes, install zenmap then u can export it with gui to csv and in msf u can set rhost the file contains the ips

dangerous0666 - *October 12, 2021, 9:26 am*

Volcan is a scammer . Do not trust