

Forum:[Hack Forums](#)

Thread: [How to rat over lan with no internet connection](#)

Noshy - December 23, 2016, 8:42 pm

Hello guys,
Can we use rat over lan with no internet connection?
If yes please tell Me .
Thank you.

Glyco - December 23, 2016, 9:32 pm

Yeah binoculars and a box of donuts

Temp_reassign - December 23, 2016, 9:39 pm

LMFAO. You can't rat but yea, can just infect them with a worm only to corrupt files...and get a binoculars while doing so. I personally prefer popcorn.

NyQuil - December 23, 2016, 9:41 pm

if they are connected to the same router then should matter if they have internet access long as their on the same network, just use your local address (192.168.1.20 <example) and they should still connect.

testpen101 - December 23, 2016, 9:41 pm

(Dec 23, 2016 10:32 PM)Glyco Wrote: [\[CITE\]](#) Yeah binoculars and a box of donuts

Works everytime..???

Malicious Intent - December 23, 2016, 9:42 pm

(Dec 23, 2016 10:41 PM)NyQuil Wrote: [\[CITE\]](#) if they are connected to the same router then should matter if they have internet access long as their on the same network, just use your local address (192.168.1.20 <example) and they should still connect.

Yep. Just make sure to use local IP addresses and you also don;t need to worry about port forwarding.

You will have to use free rat as you won't be able to verify your account without internet.

Noshy - December 23, 2016, 11:17 pm

(Dec 23, 2016 10:42 PM)Malicious Intent Wrote: [\[CITE\]](#) Yep. Just make sure to use local IP addresses and you also don;t need to worry about port forwarding.

You will have to use free rat as you won't be able to verify your account without internet.

What about dns, do we need that?

cant we use it like metasploit reverse tcp payload?

NyQuil - December 23, 2016, 11:19 pm

(Dec 24, 2016 12:17 AM)Noshy Wrote: [\[CITE\]](#) What about dns, do we need that?

cant we use it like metasploit reverse tcp payload?

no dns is needed just use "ipconfig" for windows or "ifconfig" in linux to get your local address and your good to go through the network.

Noshy - December 23, 2016, 11:21 pm

(Dec 24, 2016 12:19 AM)NyQuil Wrote: [\[CITE\]](#) no dns is needed just use "ipconfig" for windows or

"ifconfig" in linux to get your local address and your good to go through the network.
Thank you for reply.
I will let you know if it works

Purple Kief - December 24, 2016, 10:38 am

Can you rat on LAN without internet connection?

Correct me if I'm wrong but LAN = Local area network A.K.A an internet connection?
Really not tryna shit on you here my networking knowledge is lackluster.

Pumpkins - December 24, 2016, 4:13 pm

(Dec 24, 2016 11:38 AM)Purple Kief Wrote: [\[CITE\]](#) Can you rat on LAN without internet connection?

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Actually, intranet is not internet. :p

Malicious Intent - December 24, 2016, 4:23 pm

(Dec 24, 2016 05:13 PM)Pumpkins Wrote: [\[CITE\]](#) Actually, intranet is not internet. :p
Yep. LAN != WAN.

Noshy - December 24, 2016, 10:11 pm

(Dec 24, 2016 05:23 PM)Malicious Intent Wrote: [\[CITE\]](#) Yep. LAN != WAN.
LAN= Local Area Network
WAN= Wide Area Network

they are both 2 different things.

Lawsuit - December 25, 2016, 1:08 am

Easy, you just need to get into the house and let the rat out of the cage

NyQuil - December 25, 2016, 1:15 am

regardless as long as another computer and me are connected to the same router (even without internet connection) the router is still giving all connected clients its own local address. so if i use metasploit payload as "192.168.1.12:4444" and was to execute the payload say my computer in the living room connected to the same router it would still connect back to me. even the ARP scanner of metasploit im sure would still work to find all clients on the same network as well as nmap.

Humboldt - December 25, 2016, 1:16 am

If you have a router and wireless connection with no internet I'm pretty sure you can forward a port still and just use 127.0.0.1 and the port you forwarded in the RAT settings and infect the computer with your stub.

NyQuil - December 25, 2016, 1:19 am

(Dec 25, 2016 02:16 AM)Fetty???????????? Wap Wrote: [\[CITE\]](#) If you have a router and wireless connection with no internet I'm pretty sure you can forward a port still and just use 127.0.0.1 and the port you forwarded in the RAT settings and infect the computer with your stub.

127.0.0.1 wont work as its loopback by default on all devices, as for LAN its not required to port forward as your router wouldnt need to forward port informations from the outside (public) to the inside (private LAN).

Raid7 - December 25, 2016, 1:21 am

Go up to your console/terminal and type "ipconfig" if you're on windows or "ifconfig" if you're on linux

then search for your IPV4 local ip address, when building the stub put the host as your ipv4 address and build (note: your ipv4 address could change and lose the clients) and just infect them as long as they are connected to the same network it should work just fine, good luck ?

Noshy - December 25, 2016, 6:47 am

(Dec 25, 2016 02:21 AM)Raid7 Wrote: [\[CITE\]](#) Go up to your console/terminal and type "ipconfig" if you're on windows or "ifconfig" if you're on linux then search for your IPV4 local ip address, when building the stub put the host as your ipv4 address and build (note: your ipv4 address could change and lose the clients) and just infect them as long as they are connected to the same network it should work just fine, good luck ? Yes we are on the same network lol. I am not that stupid xD if the ipv4 address changes, i can set my machine back to that ipv4 manually right? Then i get the connection from the clients again, am i right? So do i just use any port on the stub and listen that port? will that work?

Thank you

Malicious Intent - December 25, 2016, 6:51 am

(Dec 25, 2016 07:47 AM)Noshy Wrote: [\[CITE\]](#) Yes we are on the same network lol. I am not that stupid xD if the ipv4 address changes, i can set my machine back to that ipv4 manually right? Then i get the connection from the clients again, am i right? So do i just use any port on the stub and listen that port? will that work?

Thank you

yes. also you can assign static ip to everyone.

Noshy - December 25, 2016, 6:58 am

(Dec 25, 2016 07:51 AM)Malicious Intent Wrote: [\[CITE\]](#) yes. also you can assign static ip to everyone. correct me if i am wrong but I dont think everyone needs static ip. Only i need static ip so i dont loses them. If their ip changes i will still get connection. so their ip doesnt matter.

Hoodie+ - December 25, 2016, 7:03 am

I thought any so called "hacker" should know the basics of networking.

If you're thinking of ratting real people, you'll be jailed in no time.

Malicious Intent - December 25, 2016, 7:04 am

(Dec 25, 2016 07:58 AM)Noshy Wrote: [\[CITE\]](#) correct me if i am wrong but I dont think everyone needs static ip. Only i need static ip so i dont loses them. If their ip changes i will still get connection. so their ip doesnt matter. Thats correct.

Raid7 - December 25, 2016, 9:32 am

(Dec 25, 2016 07:58 AM)Noshy Wrote: [\[CITE\]](#) correct me if i am wrong but I dont think everyone needs static ip. Only i need static ip so i dont loses them. If their ip changes i will still get connection. so their ip doesnt matter. Yes that's all you need which is make your ip static if you don't know how check [this](#) article on how to do it, good luck ?

Slavoj Žižek - December 25, 2016, 10:15 am

Spoiler ([Click to View](#))

no really though, if you use 192.168.X.XXX then it should work (type ipconfig into CMD and find the

ip addr)

yotoprules - December 25, 2016, 4:27 pm

As long as the PC's are connected to the same network, yes. The internet basically allows you to access PC's outside your network, you do not need internet access to access pc's on your local network.

CichyCichoCiemny - December 26, 2016, 1:31 pm

Yeah but you will need a free one for that so that you can launch it offline.

?

#Skyline - December 26, 2016, 5:12 pm

(Dec 24, 2016 11:38 AM)Purple Kief Wrote: [\[CITE\]](#) Can you rat on LAN without internet connection?

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You're defiantly a skid.

Sheeple - December 26, 2016, 5:13 pm

(Dec 26, 2016 06:12 PM)#Skyline? Wrote: [\[CITE\]](#) You're defiantly a skid.

Defiantly for sure