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Thread: [IP Range Scan in Wireshark](#)

F.A.S.T - September 25, 2017, 10:16 am

I'm pulling of a Black Hat Activity, But that is my own responsibility; Can anyone tell me how to Range Scan IP's with Wireshark?
Thanks.

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Faith Connors - September 25, 2017, 10:18 am

Better to use nmap.

Something like nmap 192.168.0.0/24 will scan all ip addresses that begin with 192.168.0.

F.A.S.T - September 25, 2017, 10:23 am

(Sep 25, 2017 10:18 AM)Faith Connors Wrote: [\[CITE\]](#) Better to use nmap.

Something like nmap 192.168.0.0/24 will scan all ip addresses that begin with 192.168.0. I have it but I want to get the IP of that outside my Reach, It's close but still uses a different network.

Still I'll try for maybe I'm wrong. :d

05317832892 - September 26, 2017, 12:13 am

Lol no your mixing two things up here, nmap scans networks/subnets/individual hosts, wireshark sniffs packets on a local network. It doesn't matter how "close" the network is, if your not connected to it, you can't use wireshark. Nmap is the same, if somehow you managed to figure out the network's external IP you could scan the router with nmap however you will probably not find much as you are external scanning, only the open ports on the router + the port forwarded ones. Proximity means nothing here, wireshark can only be used against a network you have access to.