

Forum:[Hack Forums](#)

Thread: [trying to hack into my screen locked iphone \(using nmap right now\)](#)

chopficaro - July 1, 2019, 2:21 pm

Hi! I am trying to get the contacts from my screen locked iPhone. I downloaded an nmap interface called zenmap and ran a scan on my ipv4/ipv6 network. i targeted 10.0.0.110/24 and got 6 objects, more than i expected. trying to figure out witch one is the phone. under settings, the phone says the router is at 10.0.0.1, and the phone itself is at 10.0.0.25, but there is no 10.0.0.25 among the 6 10.0.0.* objects in zenmap. There is localhost, localhost (::1), 10.0.0.1, 10.0.0.110, 10.0.0.205, and 10.0.0.254.

Any ideas?

Charger - July 1, 2019, 7:14 pm

Not possible.

Just because something is on a network doesn't mean you can hack it.

PleaseSir - July 1, 2019, 7:21 pm

I don't think you can even get in to a iPhone to retrieve anything using nmap. Especially if the screen is locked i don't think it fully connects to the network.

chopficaro - July 2, 2019, 7:15 am

can i get in if i connect via usb? running kali linux from the boot usb btw.

xIE X T A C Yx - July 3, 2019, 3:27 pm

Lmao if you figure out how to get into a locked iPhone please do tell us as we will close this thread and market the exploit for thousands.

usd - July 3, 2019, 3:32 pm

(Jul 3, 2019 03:27 PM)xIE X T A C Yx Wrote: [\[CITE\]](#) Lmao if you figure out how to get into a locked iPhone please do tell us as we will close this thread and market the exploit for thousands. more than thousands holy fuck the fbi or apple would pay tens of thousands maybe more

a little ambitious op lmfao

themist - July 6, 2019, 10:23 am

good idea just make sure to a wordlist

SupremeOverlordOfNothing - July 7, 2019, 7:11 am

(Jul 1, 2019 02:21 PM)chopficaro Wrote: [\[CITE\]](#) Hi! I am trying to get the contacts from my screen locked iPhone. I downloaded an nmap interface called zenmap and ran a scan on my ipv4/ipv6 network. i targeted 10.0.0.110/24 and got 6 objects, more than i expected. trying to figure out witch one is the phone. under settings, the phone says the router is at 10.0.0.1, and the phone itself is at 10.0.0.25, but there is no 10.0.0.25 among the 6 10.0.0.* objects in zenmap. There is localhost, localhost (::1), 10.0.0.1, 10.0.0.110, 10.0.0.205, and 10.0.0.254.

Any ideas?

I don't think nmap can access stored data from devices on the network.

kayla_90 - July 7, 2019, 7:47 am

Nmap will only give you the open ports,to exploit them is the trick.

Not possible for the public at least