

Forum:[Hack Forums](#)

Thread: [\[Tutorial\] Get Nmap on your Android phone](#)[\[Tutorial\]](#)

EmperorDAZ - July 10, 2012, 5:50 am

Like my work? Leave a comment or drop me some bitcoins hehehehe
Address: 1PQbbxLJqxfQifbPUHATxG4RdPVe6rYY9m

StellMonkey - July 11, 2012, 1:20 pm

AWESOME WORK!!! Going to test and report :)

srory20wnu - July 11, 2012, 7:45 pm

pretty nice find on that app. nice tut. likes the GUI tip lol. nicely done.

Alside - July 11, 2012, 8:47 pm

Does this completely change your android or is it like a app that you can open and close?

EmperorDAZ - July 11, 2012, 9:33 pm

(Jul 11, 2012 08:47 PM)Alside Wrote: [\[CITE\]](#) Does this completely change your android or is it like a app that you can open and close?

The Terminal Emulator can be closed. It doesn't revamp your whole android lol, relax. To exit the Terminal Emulator, click on the menu button then select Close window.

Think Terminal Emulator as the same as Konsole in Linux.

enanobp - July 12, 2012, 8:00 pm

very nice! i really like this!
thanks for sharing!

DirgofCeberus - July 17, 2012, 5:31 am

nlce post.... Thanks for share, Would get start testing now!

shinobi - July 26, 2012, 9:41 pm

Works like a charm man, thanks, i am more happy to find a python pacage that works

ch3micalburn3d - August 2, 2012, 1:03 pm

this is just brilliant , i see that you have spent sometime trying to create detailed instructions.good job . hope you continue to share other amazing tutorials

29a_ - August 16, 2012, 10:15 am

That image doesn't render properly on my Samsung Galaxy.
The text is unintelligible.

So what I did was install AIDE (Android IDE) and then downloaded Android Nmap source.
I haven't tried to compile yet, but it's on today's list.

I really wish I could read this guide. It looks pretty good.
Thanks for sharing.

EmperorDAZ - August 19, 2012, 7:01 am

(Aug 16, 2012 10:15 AM)29a_ Wrote: [\[CITE\]](#) That image doesn't render properly on my Samsung Galaxy.

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So what I did was install AIDE (Android IDE) and then downloaded Android Nmap source. I haven't tried to compile yet, but it's on today's list.

I really wish I could read this guide. It looks pretty good.

Thanks for sharing.

Hmmm... PM me if you have any success with it containing instructions on how you achieved such. And anyways, I'll leave you here a small text version:

1- Install Botbrew (Not Botbrew basil) and Terminal Emulator or Terminal IDE From Google Play Store.

2- Open Botbrew, then let it download & setup the stuff.

3- Scroll down until you see the Nmap package. Install it.

4- Now open Terminal Emulator or Terminal IDE then run:

su

botbrew nmap *INSERT YOUR ARGUMENTS*

5- Finish. You got Nmap on your Android Phone!