

Forum:[Hack Forums](#)

Thread: [How to Hack Devices Connected To Same Wifi Network Android and Laptop](#)

TheGeek1 - March 17, 2019, 1:20 am

Hey Guys I need Little Help, How can we Hack Devices Connected over same wifi network ? Like PC Dekstop Laptop ANd Most Important Android Phones.

Please Share With Us.

Crackist - March 19, 2019, 6:42 am

Metasploit or using mitm. Wireshark or arp poisoning. DNS forwarding. All these ways will work

Oracle - March 19, 2019, 1:24 pm

(Mar 17, 2019 01:20 AM)TheGeek1 Wrote: [\[CITE\]](#) Hey Guys I need Little Help, How can we Hack Devices Connected over same wifi network ? Like PC Dekstop Laptop ANd Most Important Android Phones.

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What the guy above said.. if u r asking this u r not familit with this world of "hacking" just by a rat and rat him.. everything iss GUI easy to use..

Dark_Rab1t - March 24, 2019, 2:49 am

For laptop you can try MS_17_10_ETERNALBLUE for x64 bit Windows 7 and DOUBLEPULSAR_ETERNALBLUE for x86 bit Windows 7.

If you target have windows 10. Not chances... for beginners.

TigerTiger9 - March 24, 2019, 2:52 am

Use Ettercap together with Ferret and SSLstrip (Session hijacking)
for aquiring wifi pass use Wifi spoofer (you will need additional WiFi Antena)
Install Lazy script if you are e beginner

BTC - March 24, 2019, 2:52 am

(Mar 24, 2019 02:49 AM)Dark_Rab1t Wrote: [\[CITE\]](#) For laptop you can try MS_17_10_ETERNALBLUE for x64 bit Windows 7 and DOUBLEPULSAR_ETERNALBLUE for x86 bit Windows 7.

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You really suggestion EB ?

Everybody in this thread needs help

TigerTiger9 - March 24, 2019, 2:57 am

just Like FBI did in 2006 :)

BTC - March 24, 2019, 3:23 am

(Mar 24, 2019 02:57 AM)TigerTiger9 Wrote: [\[CITE\]](#) just Like FBI did in 2006 :)
? It has nothing to do with FBI.

It was created by the NSA. Eternal blue is old, but it was still having practical uses until 2017.

To date there is likely some newer renditions lurking around within some exclusive ransomwares . Perhaps some recreations of wannacry or others.. But exploiting SMB is so old-school, and any up to date antivirus will scan SMBv1, especially on runtime