

Forum:[Hack Forums](#)

Thread: [UnHackMe v5.99.352](#)

Target f?ck?ou - February 11, 2011, 3:31 am

[img]http://img227.imageshack.us/img227/2447/unhackmerootkitkiller.jpg[/img]

UnHackMe - First BootWatch AntiRootkit!
Now it is the must-have tool for you!

UnHackMe
is specially designed to detect and remove Rootkits.

A rootkit is a program that a hacker uses to mask intrusion and obtain administrator-level access to a computer or computer network. The intruder installs a rootkit on a computer using a user action, by exploiting a known vulnerability or *****ing a password. The rootkit installs a backdoor giving the hacker full control of the computer. It hides their files, registry keys, process names, and network connections from your eyes.

Your antivirus can not detect such programs because they use compression and encryption of its files. The sample software is Hacker Defender rootkit.

UnHackMe allows you to detect and remove Rootkits.

Have fun !

VirusTotal links from executable's : Spoiler ([Click to View](#))

<http://www.virustotal.com/file-scan/report.html?id=e21983a15d0e69965a857b5ab021d794328a03ddf8fe7eea27eedc822e7a1160-1296753801>

Spoiler ([Click to View](#))

<http://www.virustotal.com/file-scan/report.html?id=714974f093e2a34e6adbe4667d9858afef8ae42cc76a41d1ab5cbf2c7ee8d68d-1293903150>

Download Link: Spoiler ([Click to View](#))

http://www.2shared.com/file/Na2fK9_y/TargetHF-Unhackme.html

EnjoY! ?

Ankush - February 11, 2011, 3:35 am

Thanks man i'll definitely try this :)

Golliath808 - March 27, 2011, 12:17 pm

How to install a rootkit by " **ing a password. " ? I don't understand

Eminent Fate - March 27, 2011, 12:39 pm

Oh god, Please do not bring this horrendous program back up.

<https://hackforums.net/showthread.php?tid=979937>

-mothered- - March 27, 2011, 3:55 pm

(Mar 27, 2011 12:39 PM)Mark Webbers Bro Wrote: [\[CITE\]](#) Oh god, Please do not bring this horrendous program back up.

<https://hackforums.net/showthread.php?tid=979937>

I've just read your thread, and It's not even worth considering.

My goodness, hogging 30 seconds of boot time, and then scanning again upon booting up? No thanks.

Let alone, all the other Issues mentioned.