

Forum:[Hack Forums](#)

Thread: [Good Resources For Kali Linux?](#)

Delph - March 12, 2017, 6:57 pm

Hello, does anyone have any good resources for Kali Linux and penetration testing in general.

Any books, lessons, guides, and other information would be helpful.

Thank you in advance. ?

the1Non1y - March 12, 2017, 9:00 pm

somebody been watching mr robot

tnt_time - March 13, 2017, 7:55 am

just watch some youtube tutorial or go to a site named Udemy (warez disallowed) and buy a course

vaiperboy - March 13, 2017, 8:48 am

u wont find anything if u google "how to hack using kali"

i'd recommend learning how to code first before anything else

The2G - March 13, 2017, 9:26 am

You should first learn about Computing in general... Coding, Networking, Computer Architecture. Penetration testing is not a easy task, should start with some easy "hacks" such as XSS or SQL Injection. But again, you first need to learn lot of things, unless you want to be an script kiddie and be always using other's tools etc...

blurryfacce - March 13, 2017, 10:50 am

Obviously, the Kali forums are a great resource.

Other then that, Kali has a multitude of tools for a ton of different purposes. You have to have a reason or end-goal in mind. Do you just wanna get past wifi passwords? Aircrack, reaver, hashcat. Are you trying to get data from an HTTPS page? sslstrip, ettercap. Are you trying to perform exploits? nessus, metasploit. Each question requires different knowledge to perform.

As Rubba said, you really need a foundation in technology, some things require more networking skills than others, just like other things require more social engineering than some. If you can be more specific about what you are looking to accomplish, we can help you better :)

Greg8Tacos - March 13, 2017, 1:45 pm

go to the tuts section of HF and have a look.

Delph - March 14, 2017, 6:49 am

(Mar 12, 2017 09:00 PM)the1Non1y Wrote: [\[CITE\]](#) somebody been watching mr robot
Hehe.

(Mar 13, 2017 07:55 AM)tnt_time Wrote: [\[CITE\]](#) just watch some youtube tutorial or go to a site named Udemy (warez disallowed) (warez disallowed) and buy a course
I don't want guides I just want to learn more about the OS, etc.

(Mar 13, 2017 08:48 AM)vaiperboy Wrote: [\[CITE\]](#) u wont find anything if u google "how to hack using kali"

i'd recommend learning how to code first before anything else

I already have started to code. I'm currently learning Python and I already know a bit of Swift and Java.

(Mar 13, 2017 09:26 AM)Rubba Wrote: [\[CITE\]](#) You should first learn about Computing in general... Coding, Networking, Computer Architecture. Penetration testing is not a easy task, should start with some easy "hacks" such as XSS or SQL Injection. But again, you first need to learn lot of things, unless you want to be an script kiddie and be always using other's tools etc...

I'll research those, thank you for the information.

(Mar 13, 2017 10:50 AM)Vaeldious Wrote: [\[CITE\]](#) Obviously, the Kali forums are a great resource.

Other then that, Kali has a multitude of tools for a ton of different purposes. You have to have a reason or end-goal in mind. Do you just wanna get past wifi passwords? Aircrack, reaver, hashcat. Are you trying to get data from an HTTPS page? sslstrip, ettercap. Are you trying to perform exploits? nessus, metasploit. Each question requires different knowledge to perform.

As Rubba said, you really need a foundation in technology, some things require more networking skills than others, just like other things require more social engineering than some. If you can be more specific about what you are looking to accomplish, we can help you better :)

Alright, I'll look into the forums and get a better understanding of the other things.

jollyjeffrey - March 14, 2017, 6:52 am

Read Hacking The Art of Exploitation by Jon Eriksson and The Web Application Hackers Handbook Second Addition

Delph - March 14, 2017, 12:46 pm

(Mar 14, 2017 06:52 AM)jollyjeffrey Wrote: [\[CITE\]](#) Read Hacking The Art of Exploitation by Jon Eriksson and The Web Application Hackers Handbook Second Addition

I'll take a look into that, thank you.?

Numinous - March 14, 2017, 12:50 pm

<http://www.kalitutorials.net> (Fucking legit site for gud tutorials)

<http://opensecuritytraining.info/Training.html> (A lot of PPT/PDF stuff)

<http://www.yolinux.com/TUTORIALS/LinuxSecurityTools.html> (For Security only)

<http://resources.infosecinstitute.com/> (My Fav)

MCQ Exam Questions with Answers for your revision (<https://goo.gl/qfrxZN>)

blurryfacce - March 14, 2017, 6:19 pm

Also, the Hacker Ethos is a good book (by true demon), and is written from the perspective of white hats. Fairly recent material too, published in the last year or two.

Delph - March 15, 2017, 1:13 pm

(Mar 14, 2017 12:50 PM)Numinous Wrote: [\[CITE\]](#) -snip-

That's what I was looking for, thank you.

Last_viking - March 15, 2017, 1:26 pm

Fake ass kali

I personally use parrot os

Or ubuntu with all tools configed on it

Kali is buggy resource I can give some books that whould help you

But seriously don't use kali

Mr.Zzz - August 24, 2017, 11:17 pm

Search ebooks on Amazon. I found good ones for beginner and intermediate level.

Last_viking - August 25, 2017, 10:21 am

<https://github.com/Hack-with-Github/Kali-Linux?files=1>

For more info

<https://www.kali.org/download-kali-linux-revealed-book/>

Faith Connors - August 25, 2017, 10:24 am

(Aug 25, 2017 10:21 AM)last viking Wrote: [\[CITE\]](#)

<https://github.com/Hack-with-Github/Kali-Linux?files=1>

nice two posts above :)

THC - August 25, 2017, 10:52 am

(Aug 25, 2017 10:21 AM)last viking Wrote: [\[CITE\]](#)

<https://github.com/Hack-with-Github/Kali-Linux?files=1>

For more info

<https://www.kali.org/download-kali-linux-revealed-book/>

Good references.

If you'd also like to learn about a specific tool, look at tools.kali

They list all the tools included in Kali as well as a description and link to the repository of the tools, which will include a readme.

Mr.Zzz - August 26, 2017, 12:32 am

You can also have a look here:

<https://null-byte.wonderhowto.com/>