

# Forum:[Hack Forums](#)

Thread: [\[Tutorial\] Bypass Win7,8,10 Admin Log In with a USB](#)

**NinjaLeaks** - February 5, 2016, 3:27 pm

Hello,

Welcome to my tutorial! I'm going to be showing you a way to bypass a administrator login on a Windows 7,8,10 computer.

All that you will need is a USB and Kon-Boot, which can be easily found online.

Step 1: Download the zip folder containing Kon-Boot and extract it to wherever you please.

Step 2: Open the extracted folder and you should see:

open up 'kon-bootUSB'

Step 3: Plug in your USB and run 'usb\_install\_RUNASADMIN.bat' as a Administrator. (Make sure you run it as a administrator!)

The file should look something like:

Step 4: You will get a pop up saying:

(Make sure that only the USB on which you want to install the bypass on is plugged in.)  
Click ok.

Step 5: Verify that the USB is the correct one plugged in and click OK.

After clicking OK a message should appear saying that your USB is ready.

Step 6: Now you can go to your targeted machine and plug the USB in.  
Shut the targeted machine down and power it up with the USB plugged in.

Step 6: As the computer turns on hit the F1 or F2 key depending on how your computer is configured to enter its BIOS.

Step 7: Navigate to the boot settings and change that the computer boots off the USB flash drive.

BIOS looks something like this depending on your machine.

Step 8: Save the changes and exit out of BIOS.

Step 9: Let the computer boot and if everything is done correctly you should get this screen:

after a second or so on that screen it will ask you if you want to boot

Kon-Boot  
or  
Kon-Boot (Old)

Make sure that Kon-Boot is selected and hit enter.

Step 10: The computer should then boot normally and bring you to the log in screen.

Select the admin user and instead of typing a password leave the password box blank and hit Enter.

Conclusion:

If everything works well you should now be in the administrative account! ? Please use this legally and use common sense :P

This was my first Tutorial so please let me know if there are anythings that I did wrong and could improve on!

Thanks!

-NinjaLeaks

**DrDoktor** - February 5, 2016, 7:12 pm

You should have got kon-boot 2 in 1

**amagos10** - February 6, 2016, 3:48 am

Will it this change the user's password or change any settings after restarting the pc/laptop?

**Lukey159** - February 6, 2016, 4:34 am

No, it just bypasses the users passwords. Once your've log on done what you need restart, remove the usb and boom the user logs on normally with their password.

Now because Kon Boot doesn't actually know the password to the account, it is unavoidably inhibited in performing certain actions. The most noteworthy are:

Kon Boot does not allow you to change the password of the account used to log in. However, changing the password of other local accounts is possible.

You can not use the private keys stored in the Windows certificates store. These certificates are used to decrypt encrypted email, websites and other connections.

EFS (Encrypted File System) encrypted files can not be accessed because they are encrypted with the real password. An "access denied" message is displayed by the system.

Kon-boot does not allow you to bypass the authentication on an Active Directory domain. Only locally stored accounts can be accessed. However, cached accounts seem to be accessible in certain cases.

Also: Kon-Boot is now able to bypass online account authorization on Windows 8/8.1. On Windows 10 only local account authorization bypass is available (with possibility to add new administrator account automatically..

Nice TUT man, keep up the work..

**NinjaLeaks** - February 6, 2016, 4:43 pm

(Feb 6, 2016 04:48 AM)amagos10 Wrote: [\[CITE\]](#) Will it this change the user's password or change any settings after restarting the pc/laptop?

This is only a temporary way to access the administrative account.

If you want to actually change their password you can do so by opening command prompt while logged in to their account and by typing:

```
"net user (Their exact username) *"
```

without the quotation marks and replace "(Their exact username)" with the username of the administrator.

It will ask you to put in a new password which then can be anything you set it to.

(Note when you type in the new password it might look like nothing is being typed even though it is.)

Hope this helps!!! ?

**timlennert** - February 7, 2016, 1:32 pm

nice mate nice mate thanks!

**NinjaLeaks** - February 8, 2016, 4:12 am

(Feb 7, 2016 02:32 PM)timlennert Wrote: [\[CITE\]](#) nice mate nice mate thanks!

Np! Glad you liked it :D

Cheers ?

-NinjaLeaks

**CyBER\_JeDi** - February 8, 2016, 4:17 am

Excellent tutorial, wish I had this at school. But you never know may come in handy :)

**NinjaLeaks** - February 8, 2016, 10:02 am

(Feb 8, 2016 05:17 AM)CyBER\_JeDi Wrote: [\[CITE\]](#) Excellent tutorial, wish I had this at school. But you never know may come in handy :)

Yeah it would totally come handy in school :P Thanks for the feedback!!!

Happy Hacking! ?

-NinjaLeaks

**NinjaLeaks** - February 9, 2016, 11:49 am

(Feb 5, 2016 08:12 PM)DrDoktor Wrote: [\[CITE\]](#) You should have got kon-boot 2 in 1  
Yes sorry, I should have. Didn't think about it :P  
Hope you still benefited a little ?  
-NinjaLeaks

**ariton** - February 11, 2016, 2:09 pm

Thanks for this awesome tutorial, I've bookmarked this.

**NinjaLeaks** - February 11, 2016, 2:54 pm

(Feb 11, 2016 03:09 PM)ariton Wrote: [\[CITE\]](#) Thanks for this awesome tutorial, I've bookmarked this.  
No problem! I'm glad you benefited from my tutorial! ?  
Let me know if you have any questions or concerns :D  
Cheers  
-NinjaLeaks

**n3cr0** - February 12, 2016, 2:29 am

great tutorial. There are a number of ways of doing this. my favorite is the onscreen keyboard cmd rename tick to get a system shell

**sunil kumar** - February 12, 2016, 5:14 am

THIS IS AWSOME .....FANTASTIC ....I will use this i m still in college means 3 year of science so,i GONE USE THIS.....

THANKS BUDDY.....

**Culture** - February 12, 2016, 6:31 am

Really nice tutorial,Thanks for sharing!! I tried it on my pc(Windows 7 prof 64bit)and is working :)

**Kenny Schrub™** - February 12, 2016, 6:53 am

Very helpful ;)  
I didn't get it right :( i mean if you cannot login to pc (assuming you forgot pass) how will you setup the kon-bot ?  
i will stick with Linux :D

**NinjaLeaks** - February 12, 2016, 7:15 am

(Feb 12, 2016 07:53 AM)Vishnu™ Wrote: [\[CITE\]](#) Very helpful ;)  
I didn't get it right :( i mean if you cannot login to pc (assuming you forgot pass) how will you setup the kon-bot ?  
i will stick with Linux :D  
I would suggest going to a library or maybe borrowing a friend's computer, installing kon boot on a USB and then getting back into your PC.  
That could work :)  
Good luck!!!  
-NinjaLeaks

(Feb 12, 2016 03:29 AM)n3cr0 Wrote: [\[CITE\]](#) great tutorial. There are a number of ways of doing this. my favorite is the onscreen keyboard cmd rename trick to get a system shell  
Yeah I personally like the cmd rename trick too it just sometimes takes a while to do. Glad you liked the tutorial!

(Feb 12, 2016 06:14 AM)sunil kumar Wrote: [\[CITE\]](#) THIS IS AWSOME .....FANTASTIC ....I will use this i m still in college means 3 year of science so,i GONE USE THIS.....

THANKS BUDDY.....

No problem man! Glad you benefited!

(Feb 12, 2016 07:31 AM)thecarlo8778 Wrote: [\[CITE\]](#) Really nice tutorial,Thanks for sharing!! tried it on my pc(Window 7 prof 64bit)and is working :)

Great! I'm happy to see you enjoyed the Tutorial!

Have fun and stay safe!

Cheers ?

-NinjaLeaks

**NinjaLeaks** - February 15, 2016, 6:58 am

(Feb 12, 2016 07:53 AM)Vishnu™ Wrote: [\[CITE\]](#) Very helpful ;)

I didn't get it right :( i mean if you cannot login to pc (assuming you forgot pass) how will you setup the kon-bot ?

i will stick with Linux :D

I bet you could also find a way to boot Kon-Boot with Linux. To get it on a flash drive at least. Look around I bet you will find something! Good luck!

**ToxicBox** - February 15, 2016, 8:04 am

Thanks for this tutorial! I will check mate, great user.

**NinjaLeaks** - February 16, 2016, 11:49 am

(Feb 15, 2016 09:04 AM)ToxicBox Wrote: [\[CITE\]](#) Thanks for this tutorial! I will check mate, great user.

Yep np, glad you enjoyed my tutorial :D

Let me know if you have any questions!

**Datageni** - February 16, 2016, 11:57 am

Does this work on Windows 10 / Windows 8 laptops that are connected with a Microsoft email account? Which means that I need to use my email password in order to login to my PC.

**FufuAlex** - February 17, 2016, 6:36 am

Nice tutorial, Thanks for sharing :D

**?e?d?RkZ** - February 17, 2016, 7:56 am

Tnks bro, for this awesome hack... Really love it

**Inflnlty** - February 17, 2016, 8:00 am

thanks for the tutorial man I really need it , forgot my password.

**VincentVicious** - February 17, 2016, 1:04 pm

works like a charm, thanks for the tuto.

**zeroabsolut** - February 17, 2016, 1:12 pm

ha ha ha very good job ;)

**NinjaLeaks** - February 17, 2016, 3:56 pm

(Feb 17, 2016 07:36 AM)FufuAlex Wrote: [\[CITE\]](#) Nice tutorial, Thanks for sharing :D

Yep np, glad you liked it!

(Feb 17, 2016 08:56 AM)Leo711 Wrote: [\[CITE\]](#) Tnks bro, for this awesome hack... Really love it  
Your welcome! I'm happy to help out!

(Feb 17, 2016 09:00 AM)Inflnlty Wrote: [\[CITE\]](#) thanks for the tutorial man I really need it , forgot my password.  
Yep! Good luck getting your password back! ?

(Feb 17, 2016 02:04 PM)VincentVicious Wrote: [\[CITE\]](#) works like a charm, thanks for the tuto.  
Great! Glad you benefited :D

(Feb 17, 2016 02:12 PM)zeroabsolut Wrote: [\[CITE\]](#) ha ha ha very good job ;)   
Thx, hope you learned something new!?

**Lucent** - February 18, 2016, 6:56 pm

Really nice tut! I will definitely be using this. Thanks for sharing. ?

**NinjaLeaks** - February 19, 2016, 2:53 pm

(Feb 18, 2016 07:56 PM)Lucent Wrote: [\[CITE\]](#) Really nice tut! I will definitely be using this. Thanks for sharing. ?

Yep no problem! Glad I could help!!!  
?

**Shadow.C0d3r** - February 19, 2016, 8:31 pm

nice tutorial bro!! very usefull. now i can see whats on my brothers laptop. LOL

**Trojan.Win** - February 19, 2016, 8:55 pm

Great tutorial, thanks man ?

**aswin123** - February 19, 2016, 9:00 pm

lets check mannnnasd lets eeeee

**Martin Paul** - February 20, 2016, 8:31 am

Thanks mate ! I've been looking for that :)

**Scottyaim** - February 21, 2016, 10:55 am

EDIT: cumputer was still in hiberantion mode

Getting bootloops on my lenovo x230i ?

**dafr34k** - February 22, 2016, 10:27 am

awesome stuff, thanks mate will try this out asap!!

**Datageni** - February 26, 2016, 1:02 pm

This doesn't work on Windows 10. I tried today and I get stuck in the Kon-Boot loading screen when I try on a Win10 machine. Tried on two different laptops, both same problem. It worked on Windows 7 though. Any explanation why?

**10g1c** - February 26, 2016, 1:30 pm

(Feb 26, 2016 02:02 PM)Mona Lifta Wrote: [\[CITE\]](#) This doesn't work on Windows 10. I tried today and I get stuck in the Kon-Boot loading screen when I try on a Win10 machine. Tried on two different laptops, both same problem. It worked on Windows 7 though. Any explanation why?  
The Win 10 is using hibernation mode when shut down. They may not specify it, but that's why Win

10 (and Win 8) is booting faster than Win 7. So, when you press the Power button (or you close it by shut down option from start menu) it goes to hibernation phase.

Solution: ctrl panel-power options-choose what the power button does-change settings that are currently unavailable-UNCHECK turn on fast startup(recommended).

P.S.: This is also the reason for mounting windows partitions error, when booting from linux from a live usb.

**Ewcia** - February 27, 2016, 12:32 am

Nice one ty bro.....

**?Xe** - February 27, 2016, 8:48 am

Posting to view & try out later, thanks for the share, definitely excited to try this method out :D

**Hopsin** - February 27, 2016, 8:51 am

Interesting topic. Thank you very much!

**Datageni** - February 28, 2016, 9:29 am

Any solution for this to work on Windows 10?

**Drug Problems** - February 28, 2016, 4:33 pm

Pretty good post NinjaLeaks!

This is a pretty interesting method for gaining access to a locked computer keep up the high quality posts friend!

**XmysteriousX** - February 28, 2016, 8:23 pm

great i was looking for this thanks lot

**Kanotix** - February 29, 2016, 12:31 am

Nice Tut. thanks for that

**karencho777** - February 29, 2016, 6:20 am

nice tutorial,it really works thank you

**botsky** - February 29, 2016, 9:26 am

very nice :D thanks alot :D i will try it in work :D

**bla\_707** - February 29, 2016, 11:02 am

good tutorial

i searched for something like this before

thank you

**EasyHUN** - March 1, 2016, 2:17 pm

Very nice tutorial, i can use this in school, very thanks man :D :D

**NinjaLeaks** - March 13, 2016, 10:57 am

(Feb 28, 2016 10:29 AM)Mona Lifta Wrote: [\[CITE\]](#) Any solution for this to work on Windows 10?

I personally have gotten it to work on windows 10, I just booted kon-boot like normal and right away when I got to the log in screen hit the log-in button. If I would wait too long It would give a critical error and shutdown but if you do it fast enough it should work. If that doesn't work try reinstalling

kon-boot on your USB. Let me know if you got anything to work!!

Cheers ?

-NinjaLeaks

(Feb 28, 2016 05:33 PM)Drug Problems Wrote: [\[CITE\]](#) Pretty good post NinjaLeaks!

This is a pretty interesting method for gaining access to a locked computer keep up the high quality posts friend!

Thanks! Glad that you benefited!!

(Feb 28, 2016 09:23 PM)frannk Wrote: [\[CITE\]](#) great i was looking for this thanks lot  
No problem man! Happy to help ?

(Feb 29, 2016 01:31 AM)Kantotix Wrote: [\[CITE\]](#) Nice Tut. thanks for that  
Anytime, glad it helped!

(Feb 29, 2016 07:20 AM)karencho777 Wrote: [\[CITE\]](#) nice tutorial,it really works thank you  
No problem ? Let me know if you got any questions :D

(Feb 29, 2016 10:26 AM)delkaka Wrote: [\[CITE\]](#) very nice :D thanks alot :D i will try it in work :D  
No problem friend, happy cracking!

(Feb 29, 2016 12:02 PM)bla\_707 Wrote: [\[CITE\]](#) good tutorial  
i searched for something like this before

thank you

Your Welcome :-)

(Mar 1, 2016 03:17 PM)EasyHUN Wrote: [\[CITE\]](#) Very nice tutorial, i can use this in school, very  
thanks man :D :D

Glad you benefited! Have fun ?

**G\_LO** - March 14, 2016, 7:00 am

Thanks for posting this! Can't wait to try it

**amitamar122** - March 14, 2016, 7:41 am

Excellent tutorial, thank uuuuu

**PleaseIBeg** - March 14, 2016, 2:48 pm

Am I just dumb or is there no download link?

Or do we have to find the download link ourselves....

**NinjaLeaks** - March 14, 2016, 6:44 pm

(Mar 14, 2016 02:48 PM)PleaseIBeg Wrote: [\[CITE\]](#) Am I just dumb or is there no download link?  
Or do we have to find the download link ourselves....

There is a download link, you just missed it my friend!

Here you go:

[http://www.mediafire.com/download/h24jcuw6luucwm0/K0n-B00t\\_for\\_W%21nd0ws\\_V2.5.0.zip](http://www.mediafire.com/download/h24jcuw6luucwm0/K0n-B00t_for_W%21nd0ws_V2.5.0.zip)

Hope that helps let me know if you have any other questions :P

Cheers ?

-NinjaLeaks

**NinjaLeaks** - April 22, 2016, 3:02 pm

(Mar 14, 2016 07:00 AM)G\_LO Wrote: [\[CITE\]](#) Thanks for posting this! Can't wait to try itNo problem, let me know if you have any questions.

(Mar 14, 2016 07:41 AM)amitamar122 Wrote: [\[CITE\]](#) Excellent tutorial, thank uuuuu  
Thank you my friend, glad you enjoyed!  
?

**denielsmith** - April 23, 2016, 1:39 am

nice mate nice mate thanks!

**NinjaLeaks** - April 23, 2016, 1:59 pm

(Apr 23, 2016 01:39 AM)denielsmith Wrote: [\[CITE\]](#) nice mate nice mate thanks!  
No problem, let me know if you have questions ?

**Wifi Pineapple** - April 23, 2016, 2:37 pm

(Apr 23, 2016 01:59 PM)NinjaLeaks Wrote: [\[CITE\]](#) No problem, let me know if you have questions ?  
I have a question :P

How the hell can I put this on a USB when my system OS is linux(no windows near me for awhile | takes to long to download win OS to make a VM)

**Christian Louboutin** - April 24, 2016, 3:36 am

Do we need to delete "kon-bootCD" or "kon-bootFLOPPY" or just leave them there?  
btw thanks for sharing this with us OP

**djstell1** - April 25, 2016, 2:40 pm

merci du partage..... super sympa

**NinjaLeaks** - April 25, 2016, 6:38 pm

(Apr 24, 2016 03:36 AM)C3ntinel Wrote: [\[CITE\]](#) Do we need to delete "kon-bootCD" or "kon-bootFLOPPY" or just leave them there?

btw thanks for sharing this with us OP  
Leaving them there wont hurt, and deleting them shouldn't effect the boot as long as you already loaded it onto your USB. Hope that helps, let me know if you have any more questions ?

(Apr 25, 2016 02:40 PM)djstell1 Wrote: [\[CITE\]](#) merci du partage..... super sympa  
aucun problème heureux que vous ayez apprécié ?

**Winkie\_Winkus** - April 25, 2016, 7:37 pm

Thanks for working on this

**Repuu** - April 25, 2016, 7:41 pm

Good to tutorial and might come in handy one day. +

**Caffrey** - April 26, 2016, 12:01 am

In my school, we obviously have a login screen instead of just showing a few accounts, will this still work? For instance someone's username may be 22284. Could I just type in anyone's username and click enter and it will log on? Or does it only work for the admin account?

**NullledHF** - April 26, 2016, 12:55 am

Thanks, very in-depth and helpful guide.

gooooood joooooooooob :D .....

Thank you for sharing!!  
Greetings

[illegible]

can this be harmful for the pc in anyway? since you are booting up another system or whatever (im new :P)

doesnt seem to work with windows 10 sadly, i only get an error

Booting from a USB Kon Boot won't harm your system in anyway, If something goes wrong just unplug the Flash Drive and reboot your system it will boot normally. All it does it trick the system into thinking the "administrator" account doesn't have a password and lets you log in.

A way to get into another account would be to log into the admin account, then go to cmd and use "net view (username) \*" to change the targeted password. Then you can log into the account that you recently changed.

Thanks for this share op. This will really come in handy!

thanks for sharing! we are appreciated

<https://www.virustotal.com/en/file/62edf6b48e6589b5588a1a1c2086baf72ed389de3f42ecda58b0ab67d510d9f0/analysis/>

Anyone else want to confirm if the files is indeed a trojan? Wouldn't surprise me at all.

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Anyone else want to confirm if the files is indeed a trojan? Wouldn't surprise me at all.  
The Zip has an executable called KonBootInstaller which I gave a scan:

<https://www.virustotal.com/en/file/b7a8a43d7bb586a8406c9a4084a5441224cff50079e9d11ad48b0bcb66ad91f1/analysis/1463633086/>

Could be a false positive.

<https://malwr.com/analysis/OGY2MzQyODgxODlwNDgyMTlhNDQ0MmEzZWVhMGQ5NDE/>

One of the hosts that connected on the installer leads to site that sells KonBoot but I have found other sites like this one:

<http://www.piotrbania.com/all/kon-boot/>

Which sale the product, so I am not sure if it's 100% Safe or not.

**Silver Fang** - May 18, 2016, 9:54 pm

(May 18, 2016 09:40 PM)Omniscient Wrote: [\[CITE\]](#)

<https://www.virustotal.com/en/file/62edf6b48e6589b5588a1a1c2086baf72ed389de3f42ecda58b0ab67d510d9f0/analysis/>

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Seems fishy, but then again i'm not expert. There is often false-positives when it comes to bypass tools. But the fishy thing is the "troj.downloader". Someone checked if it connects to outgoing ip?

I don't dare download stuff that are provided without giving the official site / creator :)

Would advise people to wait to download this.

**Hamzah** - May 19, 2016, 3:47 am

Excellent tutorial,thanks

**NinjaLeaks** - May 19, 2016, 4:38 am

(May 18, 2016 09:40 PM)Omniscient Wrote: [\[CITE\]](#)

<https://www.virustotal.com/en/file/62edf6b48e6589b5588a1a1c2086baf72ed389de3f42ecda58b0ab67d510d9f0/analysis/>

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(May 18, 2016 09:50 PM)Daddy????????????? Wrote: [\[CITE\]](#) The Zip has an executable called KonBootInstaller which I gave a scan:

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I don't dare download stuff that are provided without giving the official site / creator :)

Would advise people to wait to download this.

I have checked, double checked and triple checked all the files that I put for download, and it looks like that some anti-virus softwares are flagging it as a trojent or virus. I have been using this for a while now with no problems and am certain that all these flags are false positive. If you dig around you could probably find another Kon Boot download on the internet and if you feel that it is safer, use the one you found. I'm sorry for any inconvenience.

?

Armada - May 19, 2016, 10:13 am

(May 18, 2016 09:40 PM)Omniscient Wrote: [\[CITE\]](#)

<https://www.virustotal.com/en/file/62edf6b48e6589b5588a1a1c2086baf72ed389de3f42ecda58b0ab67d510d9f0/analysis/>

Anyone else want to confirm if the files is indeed a trojan? Wouldn't surprise me at all. Its commercial software regardless

<http://www.piotrbania.com/all/kon-boot/>

I planned to run a full test when I got home and came across the sales site in a few searches.

Edit: could be a free version.

Will test this in a couple hours when I get home.

Final edit:

Firstly: The Bootkit is easily explained [Here](#)  
I did a comparison as well, same findings.

Secondly: The WisdomEyes Trojan finding is also easily explained with the system interface used to "reset" the password. its viewed as malicious.

Thirdly: My findings of the codes analysis All this is is somewhat pieced together, potential viral boot virus code, utilized in a rather sloppy method to reset the password. The author of this specific software/release(?) essentially utilized 2 pieces of viral code and mixed them together to make the end result.

Finally: The code is stolen from [Author A already](#). and he releases it under the GPL. so there ya go. Free.

Conclusion:

Although not essentially malicious, I don't like anything bootkit related, or containing viral code of any nature if at all possible. the method seems although effective, very poorly executed.  
I personally would look for alternative methods to doing so.

8/10 worth my time to investigate.

**The Silenced** - May 19, 2016, 4:23 pm

(May 19, 2016 10:13 AM)Armada Wrote: [\[CITE\]](#) Its commercial software regardless

<http://www.piotrbania.com/all/kon-boot/>

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I personally would look for alternative methods to doing so.

8/10 worth my time to investigate.

Thank you very much for looking into this for me bro!

**JizzleWizard** - May 19, 2016, 7:25 pm

Thanks dude, it means a lot!

**snowboardnj** - May 19, 2016, 9:16 pm

Thanks for the Helpful tutorial!

**Hostler** - May 26, 2016, 7:40 am

Thanks man, this might actually work out well lol :P

**NinjaLeaks** - June 30, 2016, 6:14 am

(May 26, 2016 07:40 AM)Hostler Wrote: [\[CITE\]](#) Thanks man, this might actually work out well lol :P  
No problem, hope I helped. ?

**retherenn** - June 30, 2016, 10:12 am

Thank you for such an awesome tutorial

**NinjaLeaks** - July 5, 2016, 8:36 pm

(Jun 30, 2016 10:12 AM)retherenn Wrote: [\[CITE\]](#) Thank you for such an awesome tutorial  
Your welcome ? Glad you enjoyed!

**cranberryjuice** - July 6, 2016, 12:29 am

Pretty neat, thanks dude ?

**satryiasis23** - July 7, 2016, 7:07 am

nice mate nice mate thanks! nice tut

**sam786000** - July 25, 2016, 12:18 pm

nice tutorial thank you very much

**~Illuminati~** - September 14, 2016, 1:18 pm

Nice tutorial man! I will use this!

**del\_System32** - September 14, 2016, 5:28 pm

Very cool! Definitely trying this!!!

**?Adroit** - September 16, 2016, 9:22 am

Very nice. Posting to save.

**Malaysia404** - September 16, 2016, 12:33 pm

Thanks for the tutorial bro!

**SexualSensing** - September 17, 2016, 11:50 am

Man I used to use this so much back in the day at school. Nice share!

**CHRS** - January 28, 2019, 1:19 pm

thank you for the tut, smash like

**Galnah55** - January 29, 2019, 1:17 pm

nice one mate!

thank you very much.

**julianvv** - January 29, 2019, 4:26 pm

Does this still work? Nice share though

**Sctxn** - January 30, 2019, 6:45 am

where can i download kon boot without paying?

**Pixel9098** - March 3, 2019, 4:54 pm

can some of you guys send me Kon-Boot? I can't find it online

**hacker1** - March 5, 2019, 1:50 am

used formerly konboot.pretty useful.thanks for good explanation

**wrapmycode** - April 4, 2019, 6:36 pm

Thank you. Is it useful now??