

Forum:[Hack Forums](#)

Thread: [\[TuT\]\[Easy\] Access Windows without a password and backdoor! \[Simple\]\[TuT\]](#)

XxXTIMMYMANXxX - October 23, 2013, 9:58 am

You've read the title, you know what it's about; Getting into any windows computer without a password. So let's get started!

You need:

- A USB
- A Windows computer with access to the BIOS
- Kon-Boot (which can be downloaded from here:[Kon-Boot Mediafire](#)) (157kb, no biggie)

After downloading the needed files, delete everything on the USB. Now extract everything from the zip archive you just downloaded.

There will be a file called KonBootInstall.exe, run it and wait for the cmd box to open up, it will ask you for the letter of the drive you want to install kon-boot onto. The letter of the USB drive you inserted will

be next to it in "My Computer". e.g. if the drive is "F:\\" you can enter just the letter F and press enter.

Open the USB drive and it should have 3 files in it (after you deleted everything prior to running the USB installer).

The files should be:

grldr
konFLOPPY.img
menu.lst

Your USB is now ready!

Implementing the USB:

To use your new USB you will need to plug it in (if it isn't already) and restart your computer.

Getting to the BIOS menu:

As soon as your computer starts up there SHOULD be a boot menu. It will only give you a split second to choose your option from the menu so this may require a few restarts before you actually make into the BIOS menu. Typical keys to enter the BIOS is Esc or F2, but this may vary depending on your computer or the computer you are trying to get into.

Once you know how to get into one BIOS, it won't be hard to get into most others because they are all basically the same.

You're in the BIOS:

Now that you're in the BIOS, you're looking to make the USB you inserted boot before anything else on the computer does. This is called changing the boot sequence. To do this, look for an option such as Boot Order, Boot Sequence, First Boot Device or Boot Management and select it using the arrow keys and enter to open it. YOUR MOUSE WON'T WORK!

Once you've opened the Boot Sequence option you now have to select the USB that you have

inserted as the device to boot first. This is either by moving it to the top of the list or simply scrolling down and pressing enter on it.

Pretty much done:

Now that you've made it this far, you can consider yourself a "L337 HAXX0R" (or whatever you wish to deem yourself). Your computer should boot and come to a menu with one option "Kon-Boot" or "Kon-Boot Floppy Image". Either way, the option should be obvious, and if you can't figure it out, I'm surprised you made it this far. So hit enter and let the computer start up.

NOW you should be at the point where you need to put the password in... write in the password and login... right?

Actually, just leave it blank and click login. Who needs a password anyway?

Part 2:

The backdoor (Will be done if requested) ?

Please feel free to point out where I could make this better :)

And please let me know if the uploaded files don't work! Once again, I have tried and tested it on my computer with these exact files and it's worked on Windows XP, Windows 7 32 & 64bit. NOT YET TRIED ON WINDOWS 8! Let me know if it works!

P.S. I take no credit for the Kon-boot program itself, I am only showing you how to implement it. You may also find your own copy of kon-boot, although I tried to take the hard work out of it by weeding out the infected and not working copies.

edit: uploaded files updated with automatic installer.

xSploit™ - *October 23, 2013, 11:11 am*

Can anyone confirm this is working? Bit sketchy about running this on my computer, never seen a method this simple before.

Sorry if I'm wrong, just being cautious.

Never mind, works as expected.

Shiiza - *October 23, 2013, 11:18 am*

You are awesome. man

I will try this method later.

XxXTIMMYMANXxX - *October 23, 2013, 8:12 pm*

(Oct 23, 2013 11:11 AM)Xspl0it_ Wrote: [\[CITE\]](#) Can anyone confirm this is working? Bit sketchy about running this on my computer, never seen a method this simple before.

Sorry if I'm wrong, just being cautious.

Never mind, googled konboot and it seems very popular, although the files you gave me didn't work, I used Universal USB installer to install it on my usb stick.

Thanks for telling me, it worked for me, but I may have to upload the whole installer. Although they worked for me by just copying them straight into a USB.

Caseus - *October 23, 2013, 8:26 pm*

(Oct 23, 2013 11:11 AM)Xspl0it_ Wrote: [\[CITE\]](#) Can anyone confirm this is working? Bit sketchy

about running this on my computer, never seen a method this simple before.
Sorry if I'm wrong, just being cautious.

Never mind, googled konboot and it seems very popular, although the files you gave me didn't work, I used Universal USB installer to install it on my usb stick.
Yes, Konboot is legit.
It's been around for at-least five or six years.

hattrick - October 23, 2013, 8:26 pm

Thanks for the Tuto
Might try this at my Broda's computer. :v

XxXTIMMYMANXxX - October 23, 2013, 9:11 pm

Thanks to Xspl0it_ for letting me know the files didn't work!

The files have been updated and tested! Once again, they work for ME but circumstances may change the outcome.

I need to know if this worked for everyone, if I've missed something out or there's something you don't like about it,

I really encourage CONSTRUCTIVE criticism.

Don't say "this sucks, LQ". Say "It didn't work for me, cool concept though".

This positive attitude is greatly appreciated.

Is anyone interested in the backdoor side of the tutorial?

laksick84 - October 26, 2013, 5:44 am

Hey, great tutorial. I was wondering whether the computer will remain the same after I'm done, will the victim be able to know/see a difference? Thank's anyway.

grady - October 26, 2013, 6:38 am

Vouch for this, Timmyman's legit, I've seen him around when I'm looking around the Batch section.

RapGod - October 26, 2013, 8:28 am

Thanks for the share, just tested this and it works.

Hopefully it'll work on school computers too!

Post the backdoor side of the tutorial!

SIM-1980240 - October 26, 2013, 8:38 am

My network administrator at my school has left computers open on the bios menu. I might use this to teach him a lesson. Thx. :3

XxXTIMMYMANXxX - October 26, 2013, 7:37 pm

(Oct 26, 2013 08:28 AM)XxTrixTarexX Wrote: [\[CITE\]](#) Thanks for the share, just tested this and it works.

Hopefully it'll work on school computers too!

Post the backdoor side of the tutorial!

Glad to hear it's working! I was worried about that, so thanks for taking a load off my mind.

School computers USUALLY lock their BIOS, unless your schools administrator just got out of kindergarten. Although there is bound to be one computer with an open BIOS. Maybe even a teachers computer that is on the schools network for example.

teapot - October 26, 2013, 8:15 pm

would this work with an sd card? thanks!

Remix™ - October 26, 2013, 8:19 pm

Do I have to delete everything from my flashdrive? Just curious. Thanks!

pstopman - October 26, 2013, 8:22 pm

ill try this later :O

Thanks for sharing

TuTu - October 26, 2013, 8:57 pm

Seems like a good tool to have on your USB. Thanks OP, I wasn't aware of that program.

01234567890 - October 26, 2013, 10:38 pm

Nice post. Hope it will work.

Haven't seen this kind of method.

Keep posting like this! (:

UltimateGold - October 27, 2013, 6:30 am

Nice one,thank you alot...i will try

x pr0 x - October 27, 2013, 2:55 pm

The

grldr

konFLOPPY.img

menu.lst files won't be installed to my usb.

nothing happens?

XxXTIMMYMANXxX - October 27, 2013, 9:11 pm

(Oct 26, 2013 08:15 PM)teapot Wrote: [\[CITE\]](#) would this work with an sd card? thanks!

Not that I'm aware of, unless your BIOS gives you the option to boot from an SD card? I've never tried it though, so give it a go if it's your only option! :)

(Oct 26, 2013 08:19 PM)Remix™ Wrote: [\[CITE\]](#) Do I have to delete everything from my flashdrive? Just curious. Thanks!

I always do for peace of mind, although you may not have to. I would Keep the added files in the main directory though.

Hope that answered your question ?

(Oct 26, 2013 08:22 PM)pstopman Wrote: [\[CITE\]](#) ill try this later :O

Thanks for sharing

Let me know if it works!

Just for reassurance,

Timmy

(Oct 26, 2013 08:57 PM)TuTu Wrote: [\[CITE\]](#) Seems like a good tool to have on your USB. Thanks OP, I wasn't aware of that program.

I'm surprised its not more popular, I didn't believe it until I tried it for myself.

Thanks for commenting ?

(Oct 27, 2013 02:55 PM)x pr0 x Wrote: [\[CITE\]](#) The

grldr

konFLOPPY.img

menu.lst files won't be installed to my usb.

nothing happens?

Did you open the KonBootInstall.exe and follow the command-line prompts?

It will ask you for the letter corresponding to your drive.
e.g. F:\ (as said in the tutorial)

If it doesn't work, I could upload the files that you need to put into your USB for you to copy and paste.

Let me know if you need them ?

x pr0 x - October 27, 2013, 11:49 pm

(Oct 27, 2013 09:11 PM)XxXTIMMYMANXxX Wrote: [\[CITE\]](#) Did you open the KonBootInstall.exe and follow the command-line prompts?

It will ask you for the letter corresponding to your drive.
e.g. F:\ (as said in the tutorial)

If it doesn't work, I could upload the files that you need to put into your USB for you to copy and paste.

Let me know if you need them ?Yeah i followed the command-line prompts.
If you could upload those files it would be much appreciated :)

XxXTIMMYMANXxX - October 28, 2013, 12:16 am

(Oct 27, 2013 11:49 PM)x pr0 x Wrote: [\[CITE\]](#) Yeah i followed the command-line prompts.
If you could upload those files it would be much appreciated :)
These are the output files,
let me know if it works :)

[Kon-Boot files](#)

Just a added note; I have my USB formatted to FAT32, it seems to be more reliable with kon-boot.

rahoor - October 28, 2013, 6:32 am

and also mention that physical approach to the system is also required....any way good tut bro keep it up

x pr0 x - October 28, 2013, 7:38 am

(Oct 28, 2013 12:16 AM)XxXTIMMYMANXxX Wrote: [\[CITE\]](#) These are the output files,
let me know if it works :)

[Kon-Boot files](#)

Just a added note; I have my USB formatted to FAT32, it seems to be more reliable with kon-boot.
Thank you so much, works perfectly now

Hacker 4949 - October 28, 2013, 8:21 am

thanks for the tutorial going to try this soon.

XxXTIMMYMANXxX - October 28, 2013, 9:21 am

(Oct 28, 2013 07:38 AM)x pr0 x Wrote: [\[CITE\]](#) Thank you so much, works perfectly now
Glad I could help!

If anyone else has any questions feel free to leave them here ?

Upgrading - October 28, 2013, 10:59 am

Hello.

Decided to test this on my Windows 8 64 bit laptop, I wasn't expecting much but lo and behold; it actually works.

Do you think it'll work on the computers at my uni? They are all on a network but I'm curious.

Thanks.

XxXTIMMYMANXxX - October 28, 2013, 8:32 pm

(Oct 28, 2013 10:59 AM)Upgrading Wrote: [\[CITE\]](#) Hello.

Decided to test this on my Windows 8 64 bit laptop, I wasn't expecting much but lo and behold; it actually works.

Do you think it'll work on the computers at my uni? They are all on a network but I'm curious.

Thanks.

As long as you have access to the BIOS, then it will boot with kon-boot.

Let me know how it goes!

xh4u5t3d - October 28, 2013, 8:55 pm

Thnx for sharing this!

I already did this in another way,

First I formated a bootable USB, downloaded konboot ISO and used a program called ISO to USB to get the files working on the USB.

I was amazed how easy it is to bypass and change someones password using this :)

Unafflicted - October 28, 2013, 9:40 pm

Not bad! Before I used Ophcrack but that required a disk drive which I was too lazy to purchase while building my PC. This is very nice of you!

XxXTIMMYMANXxX - October 29, 2013, 12:44 am

(Oct 28, 2013 08:55 PM)xh4u5t3d Wrote: [\[CITE\]](#) Thnx for sharing this!

I already did this in another way,

First I formated a bootable USB, downloaded konboot ISO and used a program called ISO to USB to get the files working on the USB.

I was amazed how easy it is to bypass and change someones password using this :)

That is a standard option, although the USB installer that I uploaded works without any added hassle. Just insert your drive letter and press enter and it's done!

Even better than changing the password, you can by-pass it without the user even knowing you've been on their account!

I'm happy to hear this is working for everyone! :D

Kye - October 29, 2013, 1:34 am

Thanks a lot! I got it to work first try using Win7 64bit.

This is pretty awesome. I've heard of Kon-boot maybe a year ago it was but never wanted to pay for it to try myself.

Thanks again!

XxXTIMMYMANXxX - October 29, 2013, 8:29 am

(Oct 29, 2013 01:34 AM)Kye Wrote: [\[CITE\]](#) Thanks a lot! I got it to work first try using Win7 64bit.

This is pretty awesome. I've heard of Kon-boot maybe a year ago it was but never wanted to pay for it to try myself.

Thanks again!

Glad it worked!

This is the paid for version, just for free! ?

ght2142 - October 29, 2013, 11:03 am

Woah, I never did know that many less people know this method.

Rackzen - October 29, 2013, 1:18 pm

old method , anyways good job my friend! :)

XxXTIMMYMANXxX - October 29, 2013, 7:01 pm

(Oct 29, 2013 01:18 PM)Rackzen Wrote: [\[CITE\]](#) old method , anyways good job my friend! :)
It may be old, but I'm sure you didn't have a copy ?

Thanks for stopping by ?

oPcy - October 29, 2013, 7:21 pm

Thanks! tested worked love time to get into my teachers computer :D

XxXTIMMYMANXxX - October 30, 2013, 7:45 am

(Oct 29, 2013 07:21 PM)oPcy Wrote: [\[CITE\]](#) Thanks! tested worked love time to get into my teachers computer :D

Let me know how it goes! You'd be surprised at the amount of corporations using windows machines without a password on the BIOS

XxXTIMMYMANXxX - November 2, 2013, 9:04 pm

Any cool stories people have had with this program so far? :)

souvik - November 3, 2013, 4:12 am

thanks for this awesome info..seems legit

revrs - November 3, 2013, 5:51 am

thank you man looks really simple gonna try it out later

?Detox - November 3, 2013, 6:11 am

Would you mind sharing the files, instead of the installer?

Apparantly the installer won't work for me. So even though I get successful, no files are being extracted to my USB.

Thanks in advance!

XxXTIMMYMANXxX - November 3, 2013, 7:17 pm

(Oct 28, 2013 12:16 AM)XxXTIMMYMANXxX Wrote: [\[CITE\]](#) These are the output files, let me know if it works :)

[Kon-Boot files](#)

Just a added note; I have my USB formatted to FAT32, it seems to be more reliable with kon-boot. I have already posted just the installed files themselves. Here is the quote so you don't have to go looking for it :)

I am currently working on the back-door tutorial.

The back-door tutorial is a lot longer process but it is a step-by-step tutorial, so you should be able to grasp the concept whether you have a lot of experience on computers or not.

Fat Autist12 - November 3, 2013, 9:27 pm

I already knew this method, but this could come in useful to some users. Thank you for the share.

XxXTIMMYMANXxX - November 4, 2013, 1:23 am

(Nov 3, 2013 10:27 PM)xEthan Wrote: [\[CITE\]](#) I already knew this method, but this could come in useful to some users. Thank you for the share.

I doubt you've ever implemented it! Not to mention you usually have to pay for it.

OneJZ - November 4, 2013, 11:14 am

Quick tip for anyone who can't access the BIOS, Press F12 when booting instead and it will let you select where you would like to boot from.

Might wanna add that OP :)

Edit: Depends on the Motherboard. Since some have f12 as the bios but give it a try.

XxXTIMMYMANXxX - November 4, 2013, 8:51 pm

(Nov 4, 2013 12:14 PM)OneJZ Wrote: [\[CITE\]](#) Quick tip for anyone who can't access the BIOS, Press F12 when booting instead and it will let you select where you would like to boot from.

Might wanna add that OP :)

Edit: Depends on the Motherboard. Since some have f12 as the bios but give it a try. F12 can be the button to enter BIOS on some computer so I won't be adding that.

Quantumdalek - November 5, 2013, 4:35 pm

Hello first of all thanks to OP for reminding everybody this important and useful tool but I would like to point something about this comment:

(Oct 28, 2013 10:59 AM)Upgrading Wrote: [\[CITE\]](#) Hello.

Decided to test this on my Windows 8 64 bit laptop, I wasn't expecting much but lo and behold; it actually works.

Do you think it'll work on the computers at my uni? They are all on a network but I'm curious.

Thanks.

The file hash for "konFLOPPY.img" given in this thread indicates it is version 1.1 of Kon-Boot so I dont believe it works with Windows 8, I dont have that system near to test it but I can say Win 8 didnt even exist at v1.1 of Kon-Boot.

The current version of Kon-Boot is v2.2 and this last updated version supposedly bypass Windows

8 uefi Bios mode both x32 and x64 bit, only the USB file according to their tutorials no the floppy or CD images, although I dont have it and cant check, however I have tried Kon-Boot v2.1 in a Windows 8 x64 system with Legacy Bios and it did NOT work.

By the way to make a Multiboot USB I highly use and recommend the Grub4dos methods illustrated in this site: www.rmprepusb.com

Peace

XxXTIMMYMANXxX - November 5, 2013, 6:20 pm

(Nov 5, 2013 05:35 PM)Quantumdalek Wrote: [\[CITE\]](#) Hello first of all thanks to OP for reminding everybody this important and useful tool but I would like to point something about this comment:

The file hash for "konFLOPPY.img" given in this thread indicates it is version 1.1 of Kon-Boot so I dont believe it works with Windows 8, I dont have that system near to test it but I can say Win 8 didnt even exist at v1.1 of Kon-Boot.

The current version of Kon-Boot is v2.2 and this last updated version supposedly bypass Windows 8 uefi Bios mode both x32 and x64 bit, only the USB file according to their tutorials no the floppy or CD images, although I dont have it and cant check, however I have tried Kon-Boot v2.1 in a Windows 8 x64 system with Legacy Bios and it did NOT work.

By the way to make a Multiboot USB I highly use and recommend the Grub4dos methods illustrated in this site: www.rmprepusb.com

Peace

Windows 8 didn't exist at the release of Version 1.1 but the components inside windows that are utilised by kon-boot stayed the same on windows XP, windows vista, windows 7 AND windows 8 which is why kon-boot is compatible with any version of windows so far.

Mr.Motivation - November 6, 2013, 7:48 am

thanks for the share have to test this out soon :)
-himmayn

XxXTIMMYMANXxX - November 6, 2013, 10:00 pm

(Nov 6, 2013 08:48 AM)Himmayn Wrote: [\[CITE\]](#) thanks for the share have to test this out soon :)
-himmayn
Be sure to let us all know how it goes! :)

XxXTIMMYMANXxX - November 12, 2013, 5:44 pm

anyone interested in the back door side of the tutorial?

ramyar93 - November 14, 2013, 5:23 am

Thank you for this great Tut i really loved it, keep up the amazing work bro :)

ErrorOP - November 14, 2013, 9:02 am

(Nov 12, 2013 06:44 PM)XxXTIMMYMANXxX Wrote: [\[CITE\]](#) anyone interested in the back door side of the tutorial?

I am. I saw u said you were working on it. Did you already complete it?

XxXTIMMYMANXxX - November 15, 2013, 1:23 am

(Nov 14, 2013 10:02 AM)ErrorOP Wrote: [\[CITE\]](#) I am. I saw u said you were working on it. Did you already complete it?

I have done most of it, I'm just doing some more research to make it as user friendly as possible.

Happy™ - November 15, 2013, 1:29 am

will do this later today.. nice write up

abdjoseph - November 19, 2013, 5:11 pm

Great tutorial.. Will definitely come handy.. thanks mate

Meaps - November 19, 2013, 5:29 pm

(Nov 15, 2013 02:23 AM)XxXTIMMYMANXxX Wrote: [\[CITE\]](#) I have done most of it, I'm just doing some more research to make it as user friendly as possible.

What do you mean by installing backdoor? You mean installing a RAT on the pc you got into, because that doesn't seem really hard :P ? I am confused.

Oh, and do you know how it actually works? I am curious to know.

pynn1000 - November 19, 2013, 8:38 pm

Great tutorial.. Will definitely come handy.. thanks :)

RedSec - November 19, 2013, 11:57 pm

This is great! Thank you a lot, buddy!

XxXTIMMYMANXxX - November 20, 2013, 6:30 am

(Nov 19, 2013 06:29 PM)Meaps Wrote: [\[CITE\]](#) What do you mean by installing backdoor? You mean installing a RAT on the pc you got into, because that doesn't seem really hard :P ? I am confused.

Oh, and do you know how it actually works? I am curious to know.

It's a hidden way to access a computer without knowing the password and maintain access.

Treeple - November 20, 2013, 8:46 am

Nice, perfect tool for my PC-Aid package :D

vmaster - November 20, 2013, 10:14 am

this excited tools injected into booting process, happen before OS load. It useful for every OS. Im finding the way that work like konboot, except that user no need to reboot the computer.

Buzzle - November 20, 2013, 10:15 am

I might try it, not sure if I really need it though.

bigb00 - November 20, 2013, 10:33 am

Thank you for this tut. Its been really helpful. Thank you once again!

DATAHOARDER - November 21, 2013, 3:26 pm

Would this work if my login was on a server because I would have to type in my username manually like

User: lvaughan.209

Pass:

Can I still access it like this?

Hannibal Rising - November 21, 2013, 3:32 pm

Very nice tutorial OP.

A nice aide to the community.

DATAHOARDER - November 21, 2013, 4:12 pm

Backdoor TUT please :)

Oh and the uploads have been removed :(

Skalva - November 21, 2013, 5:43 pm

Seems legit. (no really) Thanks for sharing.

XxXTIMMYMANXxX - November 21, 2013, 11:58 pm

(Nov 21, 2013 04:26 PM)Rebirthed Phoenix Wrote: [\[CITE\]](#) Would this work if my login was on a server because I would have to type in my username manually like

User: lvaughan.209

Pass:

Can I still access it like this?

Absolutely! Servers such as school computers will be bypassed.

Cryptium - November 22, 2013, 1:16 pm

Can this be used to obtain admin rights?

thePolarBear - November 23, 2013, 12:16 pm

Cool going to try it later hope. hope it works

XxXTIMMYMANXxX - November 25, 2013, 4:56 pm

(Nov 22, 2013 02:16 PM)Cryptium Wrote: [\[CITE\]](#) Can this be used to obtain admin rights?

Absolutely! That will come in the back-door tutorial.

bernardbear - November 25, 2013, 7:05 pm

link Download = Ok

Tutorial = Ok

Thanks timmy

Will try on my self first ..

XxXTIMMYMANXxX - November 25, 2013, 8:33 pm

(Nov 25, 2013 08:05 PM)bernardbear Wrote: [\[CITE\]](#) link Download = Ok

Tutorial = Ok

Thanks timmy

Will try on my self first ..

Let me know how it goes! Just for reassurance that it all works, and some constructive criticism about the tutorial is encouraged ?

Xvice TurX - November 26, 2013, 2:29 am

vouch this is a awesome thread- works great works on my windows 8!

Karnan - November 26, 2013, 9:00 am

Good work man...! Thanks for sharing!!

XxXTIMMYMANXxX - November 26, 2013, 6:04 pm

(Nov 26, 2013 09:46 AM)SajanHD Wrote: [\[CITE\]](#) Tell me if it had worked on school pc's aha.

This will work if the school hasn't put a password on the BIOS. If there does happen to be a password on this BIOS, you'll have to take out the CMOS battery or something similar to reset the BIOS password (Pull CMOS out, put it back in, no more BIOS password).

str4n93r - November 26, 2013, 9:53 pm

issit so simple? cool bro... btw its working for all windows version?

psyzorg - November 27, 2013, 1:09 am

This does work. BUT if you have to be carefull since it messes with the windows kernel.
It has happened to me before that my OS got corrupted.

krkrapatak88 - November 27, 2013, 9:15 am

thanks bro great method 35 characters

Crank420 - November 27, 2013, 1:23 pm

Thanks for the share. Will test this :)

bckc - November 27, 2013, 1:24 pm

I don't understand why everyone recomend konboot for this, you can use any linux OS lol...

Bckc

rick19011 - November 27, 2013, 1:39 pm

Thanks for the share will give it a try

ReddotRat - November 27, 2013, 3:07 pm

alrighty so i do everything correct, when i choose that i want to boot with the usb that has all the files on it, it says remove any media files and then says click any key to restart, i do so but when it loads up it wants me to choose which profile i want to sign in on, and doesnt pop up with any kon boot menu

XxXTIMMYMANXxX - November 30, 2013, 11:07 pm

(Nov 27, 2013 02:09 AM)psyzorg Wrote: [\[CITE\]](#) This does work. BUT if you have to be carefull since it messes with the windows kernel.

It has happened to me before that my OS got corrupted.

You ran the wrong version. This has been tested and WORKING on all versions of windows without any corruption what so ever.

(Nov 27, 2013 04:07 PM)reddotratmodzz Wrote: [\[CITE\]](#) alrighty so i do everything correct, when i choose that i want to boot with the usb that has all the files on it, it says remove any media files and then says click any key to restart, i do so but when it loads up it wants me to choose which profile i want to sign in on, and doesnt pop up with any kon boot menu

Once you've loaded your system with Kon-boot, there will be the same login except there is no password to enter, just click login with the password space empty and it will log you in.

As for the media files, you may not be able to have data on the same drive that you're trying to start Kon-boot from. Although, I have not tested whether you can have other data other than Kon-boot on your USB drive.

Wacksowe - December 1, 2013, 7:09 am

Thanks for sharing this. It was actually easy to understand! :)

Predator2 - December 1, 2013, 9:29 am

Thats awesome and very helpfull :D thanks for sharing

Hannibal Rising - December 1, 2013, 9:44 am

Thanks for this great tutorial OP.

Very useful.

frans16 - December 1, 2013, 10:08 am

great tutorial man.interesting Hopefully it'll work on other computers, thanks for sharing..

warlock994007 - December 1, 2013, 10:58 am

Use Heiren-Boot CD ISO for multiple access to the OS and Remove, Reset windows - password and much more but the file size is quite big (650MB)

HackingGoon - December 1, 2013, 1:49 pm

Very good share. Works just as expected.

Thank you,
HackingGoon

Dr.Sherlock Holmes - December 1, 2013, 3:07 pm

Thank you helped me very much! I hate 35 character limit -_-

torp252 - December 5, 2013, 3:48 pm

Vouch for this but I use a disc instead of a usb I lose usbs a lot :Pure

XxXTIMMYMANXxX - December 15, 2013, 9:06 pm

Is there anything anyone could think of to make this easier/more automated?

If so, let me know and I'll try and create it and integrate it!

SIM-1241186 - December 15, 2013, 9:41 pm

I've not personally followed this tutorial, but I've read the instructions thoroughly, and they are easy to understand. I've had some previous knowledge with boot order options in the BIOS, so I can confirm this SHOULD work. Granted, some computers don't have the option to boot from a USB. Make sure your computer is able to boot from USB before fucking around with things. Other than that, should work.

Since I've not personally tested this, when you boot up, after successfully logging in without a password, will all the original content be there? IE; Desktop wallpaper, programs, files, etc. Or is it like booting into a fresh installation, where everything is at the default?

Lastly, I'm more than interested in the "backdoor" part of your tutorial, but what exactly do you mean by 'backdoor'?

Clearly, I know what a backdoor is. But what are you referring to?

As for the tutorial;
10/10.

Easy to follow, precise, short sweet and to the point. Very well done, and HQ. Someone +1 this user.

dongrat - December 16, 2013, 11:15 pm

I was just wondering, if I used this at my school, I am guessing it wouldn't work if I tried to login to a username and password that was on a network? Eg Jsmith, Jdoe ect.

Troll-E - December 19, 2013, 3:27 pm

Works perfectly. Awesome tut. Was really easy to follow.

XxXTIMMYMANXxX - December 28, 2013, 3:32 am

(Dec 15, 2013 10:41 PM)hackforumspang Wrote: [\[CITE\]](#) I've not personally followed this tutorial, but

I've read the instructions thoroughly, and they are easy to understand. I've had some previous knowledge with boot order options in the BIOS, so I can confirm this SHOULD work. Granted, some computers don't have the option to boot from a USB. Make sure your computer is able to boot from USB before fucking around with things. Other than that, should work.

Since I've not personally tested this, when you boot up, after successfully logging in without a password, will all the original content be there? IE; Desktop wallpaper, programs, files, etc. Or is it like booting into a fresh installation, where everything is at the default?

Lastly, I'm more than interested in the "backdoor" part of your tutorial, but what exactly do you mean by 'backdoor'?

Clearly, I know what a backdoor is. But what are you referring to?

As for the tutorial;
10/10.

Easy to follow, precise, short sweet and to the point. Very well done, and HQ. Someone +1 this user.

Cheers for the positive feedback! And no this will not change any data within the computer, the password will be the same once you restart your computer and all files will be intact and original.

The back-door tutorial is saved in my drafts but due to lack of interest in it from the forum I've stopped working on it.

I won't go into detail about it but basically it's so you don't need the USB again once you're in the computer. You use the USB once, set up the back-door and you can use that for a much quicker login next time you want to access the computer without the password.

If people are genuinely interested in this tutorial I'd be happy to keep writing it!

Thanks for the questions,
Timmy

(Dec 17, 2013 12:15 AM)Oweni21 Wrote: [\[CITE\]](#) I was just wondering, if I used this at my school, I am guessing it wouldn't work if I tried to login to a username and password that was on a network? Eg Jsmith, Jdoe ect.

Absolutely! Even better, if you go into your own account and try to use something that requires administrator permission this will give you the name of the ADMINISTRATOR account which you can then use with this tutorial to log into. (Presuming you don't have any access to CMD in which to find the name of the administrator account)

The only trouble you may have is finding a computer without a BIOS password. If your school even sets passwords for the BIOS at all. If you do find that you need a password to access the BIOS all hope is not lost! You may find that if you try different computers from different areas of your school that some of them never got given a BIOS password and this will give you access. It may be one computer out of the whole school, but I'm sure one of them doesn't have a BIOS password but is connected to the network.

Hope this explains your question,
Timmy

(Dec 19, 2013 04:27 PM)Troll-E Wrote: [\[CITE\]](#) Works perfectly. Awesome tut. Was really easy to follow.

I wouldn't expect such a nice reply from someone named Troll-E!

Still valid to date.

Still no backdoor! It is collecting dust in my unfinished tutorial list :/

C.I.A. - August 10, 2014, 5:36 pm

kindly show us the backdoor plz
thanks in advance

omotow - August 10, 2014, 9:23 pm

thanks for the tutorial , I will try this method later .

Blackbullz - August 21, 2014, 3:57 am

Awesome tutorial , i've tested it and its working for me,perfectly. Thanks.

hexc0der - August 21, 2014, 4:57 am

Wow that looks awesome, thanks mate I'll put this into the works soon and test it out

6LACK EA6 - August 21, 2014, 7:21 am

Love this tutorial, its very very straight forward and almost everyone can pull this off, haha thanks.

One question tho, what if instead of setting the Boot Order to USB, I would just use the 'Quick Boot' and select the USB, would that work? I know it logically makes sense and I'll probably try it soon but I was just wondering if someone had tried that?

Pyromaniac1 - October 1, 2014, 5:40 am

Great share, appreciate the detail in which the tut is written. Very easy to understand and use

Mr. Escrow - October 1, 2014, 4:29 pm

thanks for the share, will add it to my multi USB

Distract - October 3, 2014, 9:53 am

Another great tutorial, going to try this out on my mate's computer.

hacipa - October 3, 2014, 7:06 pm

Useful tutorial, very straightforward. Thanks.

XxXTIMMYMANXxX - November 6, 2014, 10:31 am

The backdoor will only allow you access after you've already gained access to the system using this tutorial.

If people are still interested, let me know.

I also don't look at this forum very often and haven't for quite some time.

Icantusemyoldaccount - February 18, 2016, 12:09 am

This is XxXTIMMYMANXxX, I cannot access any page within the forum on my account. Any ideas as to the reasoning behind this apparent 'ban'.

dafr34k - February 22, 2016, 11:56 am

very good tutorial buddy, will try this, thank you. ;)

Darklord875 - February 24, 2016, 10:22 am

Didn't work for me on Windows 10. Going to install windows 7 and try to get it to work on that. If it doesn't, I've done something wrong.

polecat - February 26, 2016, 5:37 am

... IF you have a shitty 8/10 machine with BIOS that does not let you turn off secure boot (cheap acer/hp etc) ... take the drive out of the machine, and put it in a spare that does not use secure boot, use hirens/\$whatever to blank the password then stick the drive back in. (yes I know its obvious ... with hindsight)

On some Windows 10 machines blanking the password does not work... I mean it does but seems to be ignored, if that's the case , use hirens/\$whatever to blank the password of the Administrator which by default enables the Administrator account. Then you can log in as Administrator with no password and assuming the other account is not an MS account, then remove the password via CP

Also, once, I had to copy the contents of /config to a hirens USB, blank the password there using active password changer and then copy the modified hives back... though I can't for the life of me remember the circumstances that led to that.. anyways, just in case it helps.

terrycody - March 2, 2016, 6:39 am

hahaha i can smell some dirty things hekke

selenal - April 9, 2016, 7:24 am

does this really work????????

Cokeboy - April 9, 2016, 10:14 am

Thank you man, looks really simple gonna try it out later.