

# Forum:[Hack Forums](#)

Thread: [\[TuT\] How to hack into school computers! \[Easy\] \[Detailed\]](#)

**David Tennant** - October 6, 2013, 11:43 am

(Please read the introduction, I worked hard on it and it will help introduce you to the concept of hacking school computers)

Hey HackForums!

I've recently been on the Beginner Hacking section a lot and I've noticed that there are a lot (and I mean a lot) of posts asking how to hack into school computers.

Well, stop posting those posts there because I'm going to tell you how to do it!

First off, I want to clarify that this method is for educational purposes only and I don't take any responsibility for your actions.

To get started, allow me to explain the three different types of admin privileges.  
We've got:

Local admin privileges,

Network admin privileges,

Server admin privileges.

Gaining local admin access is very easy, and I will teach you how to do this in this tutorial.

Gaining network admin access is slightly harder and can be done from the computer you used to gain local admin access.

Lastly, to gain server admin access, you need network admin access but you need to a bit of keylogging. Nothing massive and it's still fairly easy.

Now that I've finished my introduction, let's get to the actual hacking part.

I've got three methods for gaining admin on school computers. Try method one first, if that doesn't work you have to do either method two or method three to get method one to work.

Method one

What you will need:

Command Prompt(cmd) to be unblocked.

Alright. This one is the easiest, the problem though, is that usually, cmd is blocked. If cmd isn't blocked, awesome. Just do these simple steps!

Step 1. Open cmd. There are two ways to do this. Number one is to press (Windows key) and the "R" key at the same time and type "cmd". The second way is to create a new text file, write inside it:

Code @echo off

command

pause

and save it as "something.bat" without the quotations.

### Step 2.

Once you're in cmd, type: `Code net user *NameYourAccount* /add` Remember to remove the stars.

What this does is creates a new local account. Remember this name because we're going to use it later. The name can be anything.

### Step 3.

Now, once you've completed the last step, write:

`Code net localgroup`

What this does is allows you to see the different usergroups on that machine.

Find the name of the admin group. It's usually "Administrators", but it could be different.

Once you've found it, type this(assuming that the group is "Administrators"):

`Code net localgroup Administrators *ThatAccountYouMade* /add` remember again to remove the stars and to use the account you just created.

Congrats! You've gained local admin access! Most of the time though, cmd is not accessible. Read methods two and three to learn how to make it accessible!

Method two(Used to unlock cmd so you can use method one)

What you will need:

A disk you can write to

Ophcrack. You can download Ophcrack here:

<http://ophcrack.sourceforge.net/download.php?type=livecd>

What Ophcrack does is it searches through your computer for passwords. 90% percent of the time, in my experience, it will recover an admin password and you can use that to log on and make yourself an admin.

So first things first, burn the Ophcrack iso to a disk. Make sure that you download the correct Ophcrack version, as they are different for different versions of Windows.

Once you've burned Ophcrack onto a disk, insert it into your school computer, turn it off and go into the bios. Boot from the disk.

It's pretty simple from there, you'll be able to figure it out.

If this doesn't work, however, try the next method. The third method always works.

Method three

What you will need:

Yet another disk that you can burn things onto

Backtrack 5(Yes, I know there are better things to use but I have experience with BT5.) You can download BT5 here: <http://www.backtrack-linux.org/downloads/>

So you have to burn BT5 to your disk, simple enough. After you're done burning we can continue.

Like Ophcrack, you have to boot from the CD. Once you're booted, you'll see a console type menu. Here are the commands you have to type:

`Code fdisk -l` Look for the biggest Windows partition. It's usually called "dev/sda2" but it can be different for you.

Now, type: `Code mkdir /mnt/xp`

`mount /dev/sda2 /mnt/xp`

`cd /mnt/xp`

Now you're inside the Windows partition without any restrictions. Now here's where it gets tricky. Don't screw this up, ok?

To get into the root of your partition, type this: Code `cd WINDOWS/system32` We have to remove something called `sethc.exe`. To do this we type:

Code `rm sethc.exe` Once you've done that type this: Code `cp cmd.exe sethc.exe` What this does is copies `cmd.exe` under the name "`sethc.exe`". Awesome.

Now that you've done all this, shut down your computer and remove the BT5 disk. Boot up the computer normally until you're in the main Windows screen. Press the SHIFT key 5 times and `cmd` will appear, this is an unrestricted `cmd`. Now go back to method one and do that in your new `cmd`.

Congratulations, you've successfully hacked into your school computer to gain local admin access.

If you guys want to know how to gain Network and Server access, let me know in the comments and I'll put together a tutorial for it.

This was my first tutorial, so it's probably terrible, please feel free to let me know in the comments.

Thanks for reading and I hope you've learned something.

-David ?

**Tony Soprano** - October 6, 2013, 11:44 am

What if you don't have access to CMD and also can open it when you make it with notepad?

**Ellie Goulding** - October 6, 2013, 11:45 am

So how would I get CMD to be unblocked? :P Great tutorial! +1 for this (\*:

**David Tennant** - October 6, 2013, 11:47 am

(Oct 6, 2013 11:44 AM)Im So Sho Wrote: [\[CITE\]](#) What if you don't have access to CMD and also can open it when you make it with notepad? Use method two or three to unblock `cmd`! If you have any other questions feel free to ask.

**Once Timeless** - October 6, 2013, 11:47 am

Not sure what school you go to but none of these would have worked with the HS I went to. Maybe some schools it would though, nice tutorial.

Don't believe in hacking school computer though, theirs no real purpose to it. Will likely just cause problems, and it can easily be prevented by obviously not doing it.

**David Tennant** - October 6, 2013, 11:47 am

(Oct 6, 2013 11:45 AM)CoolSayem56 Wrote: [\[CITE\]](#) So how would I get CMD to be unblocked? :P Great tutorial! +1 for this (\*: Use method two or three to unblock `cmd`. ?

(Oct 6, 2013 11:47 AM)Broken Life Wrote: [\[CITE\]](#) Not sure what school you go to but none of these would have worked with the HS I went to. Maybe some schools it would though, nice tutorial.

Don't believe in hacking school computer though, theirs no real purpose to it. Will likely just cause problems, and it can easily be prevented by obviously not doing it.

I had a school issued laptop which was awfully slow due to all the crappy software they had installed on it. I used this to gain admin and uninstall all the software, making it a faster laptop and making it easier to do my studies.

Also, how would it have not worked? Locked bios? Usually booting from a live cd is possible. If you've booted from a live cd, you're home free and you can work on the Windows partition from there.

**Kastoe** - October 6, 2013, 11:51 am

Very detailed, thanks man easy to understand.

**Maffia** - October 6, 2013, 11:53 am

Good job OP the cmd thing didnt work on my school computer so i will try it with ophcrack.

**TheWhiteHatter** - October 6, 2013, 12:17 pm

nnnniiccee tutorial, used to play around with cmd now i know what to do in it.

**David Tennant** - October 6, 2013, 12:25 pm

(Oct 6, 2013 11:53 AM)maffia Wrote: [\[CITE\]](#) Good job OP the cmd thing didnt work on my school computer so i will try it with ophcrack.

May I suggest doing the BT5 method instead of Ophcrack? BT5 has a 100% success rate whereas Ophcrack is around 90%.

**Maffia** - October 6, 2013, 12:29 pm

alright thank you sir ;) will do the BT5 one

**NoisySpaceBalls** - October 6, 2013, 12:30 pm

Great looking tutorial, Planning to test it out tomorrow.

**David Tennant** - October 6, 2013, 12:51 pm

(Oct 6, 2013 12:30 PM)NoisySpaceBalls Wrote: [\[CITE\]](#) Great looking tutorial, Planning to test it out tomorrow.Good luck! Post back with results. ?

Do you guys want me to post pictures of my school laptop proving that it works? I can do that tomorrow if you want.

**NoCheatBypass** - October 6, 2013, 2:29 pm

my school has so many protections but i will still try to do this

downloading a program to the school computer they will still know you tried to hacked into the computer

**Vexane** - October 6, 2013, 3:23 pm

Is there anyway to get tracked?

I really want to try this, but I'm scared

**David Tennant** - October 6, 2013, 4:46 pm

(Oct 6, 2013 03:23 PM)?Varosion Wrote: [\[CITE\]](#) Is there anyway to get tracked?

I really want to try this, but I'm scared

If you do Method Three and then use Method One, I don't see how you could be tracked. You're not logging in at any time. Once you log in as an Admin, however, just go in and uninstall any software that can track you.

Regards

(Oct 6, 2013 02:29 PM)NoCheatBypass Wrote: [\[CITE\]](#) my school has so many protections but i will still try to do this

downloading a program to the school computer they will still know you tried to hacked into the computer

You don't have to download anything to the school computer. You can download the BT5 live cd and/or the Ophcrack live cd at your house and then use them on the computer at school. No downloads are required on the school computer in question.

I've got my computer here, if anyone wants me to take screenshots...

**ltpkx** - October 16, 2013, 2:46 pm

Nice tut, can you continue with network and server admin aswell. Thanks. Btw can't the main admin restrict cmd so it doesn't allow you use 'net user name /add'?

**David Tennant** - October 16, 2013, 3:51 pm

(Oct 16, 2013 02:46 PM)ltpkx Wrote: [\[CITE\]](#) Nice tut, can you continue with network and server admin aswell. Thanks. Btw can't the main admin restrict cmd so it doesn't allow you use 'net user name /add'?

Some don't. Some do. If you can't, just use methods two or three to unlock it .

**howdoideletethisaccount** - October 16, 2013, 7:23 pm

Ok now im angry reading this and knowing Im the ONLY person in school blocked from cmd, and batch files are disabled. Does this work with power shell?

**David Tennant** - October 16, 2013, 7:30 pm

(Oct 16, 2013 07:23 PM)end360 Wrote: [\[CITE\]](#) Ok now im angry reading this and knowing Im the ONLY person in school blocked from cmd, and batch files are disabled. Does this work with power shell?

If cmd is blocked, go to method 2 or three to unblock it. Please read through the guide before posting.

**Futuristic** - October 16, 2013, 7:39 pm

Love the tutorial, but I have a huge question/theory/thingy.

All schools in my county have this login screen. It is different from the windows 7 login screen because it asks for both a username and a password, instead of clicking on a user and then entering the password.

You can login on any computer at any county with your specific username and password, which makes me think that all the usernames and passwords are stored onto a server.

Next, There are U drives, which are different then the C drive. The U drive is specific for the user that has logged in and only contains files that you wish to place on it. They also have a P drive, which is only works for the specific school in the county.

Have you ever seen a system such as this?

My guess is that the usernames and passwords are stored on a server database, and the only way to get to them is not to hack the local computers usernames/passwords, yet the servers because the username and password login only allows the usernames and passwords from the database, not the local drive.

little diagram:

Code [PC] > [Login] > [Full access to computer, except its as if the programs are blocked via UAC]  
^ ^

[Server usernames]

[ and passwords ]

[C drive AKA useless]This diagram shows how the usernames and passwords on the local drive are basically useless

More Info: Computer uses Microsoft Security essentials, cisco, java, a computer that has jcreator (I can make java programs), and a few more junk programs.

If you wish for me to elaborate more, just ask. I'm not asking much, I just want to know how to get into the systems :D

**David Tennant** - October 16, 2013, 7:59 pm

(Oct 16, 2013 07:39 PM)ryandacod6 Wrote: [\[CITE\]](#) Love the tutorial, but I have a huge question/theory/thingy.

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If you wish for me to elaborate more, just ask. I'm not asking much, I just want to know how to get into the systems :D

This is actually exactly how the computers at my school are setup. Gaining local admin is very useful, as you need it to uninstall software, etc.

Once you have gotten local admin, you can get network access, and after that you can get into the server with the U drive and passwords and everything else.

**Cyprella** - October 17, 2013, 12:03 am

Great tutorial. Please continue with the rest of the tutorial!!

**SouqIRS** - October 17, 2013, 12:33 am

What if you don't have access to the bios? Admin password.

**arabgunner06** - October 17, 2013, 1:06 pm

Great tutorial! I got local admin on a computer at my school last year. They don't block cmd for some reason.

David Tennant - October 17, 2013, 1:35 pm

(Oct 17, 2013 12:33 AM)SouqlRS Wrote: [\[CITE\]](#) What if you don't have access to the bios? Admin password.

There are many different programs that are designed to unlock bios menus.

howdoideletethisaccount - October 17, 2013, 1:39 pm

Sadly it didn't work for me because access is denied. And there's a couple reasons why im not going to use a program or anything on the school computer. #1 Exe files are blocked #2 Its easy to get caught when you're monitored all the time.

David Tennant - October 17, 2013, 1:44 pm

(Oct 17, 2013 01:39 PM)end360 Wrote: [\[CITE\]](#) Sadly it didn't work for me because access is denied. And there's a couple reasons why im not going to use a program or anything on the school computer. #1 Exe files are blocked #2 Its easy to get caught when you're monitored all the time. If you actually read through the guide you'd find that no exe files are needed.

howdoideletethisaccount - October 17, 2013, 1:47 pm

(Oct 16, 2013 07:39 PM)ryandacod6 Wrote: [\[CITE\]](#) Love the tutorial, but I have a huge question/theory/thingy.

All schools in my county have this login screen. It is different from the windows 7 login screen because it asks for both a username and a password, instead of clicking on a user and then entering the password.

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More Info: Computer uses Microsoft Security essentials, cisco, java, a computer that has jcreator (I can make java programs), and a few more junk programs.

If you wish for me to elaborate more, just ask. I'm not asking much, I just want to know how to get into the systems :DThis is the same as my school. Luckily i found a power shell script to find all servers on the school database. Turns out that the lunch logs from elementary school helped because they made everyone's password their birth date so i had the pin numbers and the birth dates

munachim - October 17, 2013, 2:48 pm

good tutorial about to take down there locked network for our computer science student

**Mr.Euro** - October 17, 2013, 2:56 pm

Good tutorial, but i see more potential there.

Keep it going.

Regards,

DaDj

**tp24tp** - October 17, 2013, 2:59 pm

I will try it later

Thanks for sharing

**David Tennant** - October 17, 2013, 3:42 pm

(Oct 17, 2013 02:56 PM)DaDj Wrote: [\[CITE\]](#) Good tutorial, but i see more potential there.

Keep it going.

Regards,

DaDj

Thanks. I tried my best on this tut, but it IS my first....

**Ich**i - October 17, 2013, 4:27 pm

In order for step 1 to work the network administrator has to be retarded

**David Tennant** - October 17, 2013, 4:53 pm

(Oct 17, 2013 04:27 PM)Ich*i* Wrote: [\[CITE\]](#) In order for step 1 to work the network administrator has to be retarded

That's actually more common than you think. Please though, read methods two and three to figure out how to unlock method 1....

**Ich**i - October 18, 2013, 6:37 am

(Oct 17, 2013 04:53 PM)David Tennant Wrote: [\[CITE\]](#) That's actually more common than you think. Please though, read methods two and three to figure out how to unlock method 1....

I understand what you're saying, I'm more than well acquainted with Windows. And yes unfortunately it is common which just proves my point about the network administrator being retarded. It's a basic method of exploitation, but good tutorial nonetheless.

Edit: I meant method 1 as a whole. Not step 1 to method one

**David Tennant** - October 18, 2013, 1:20 pm

(Oct 18, 2013 06:37 AM)Ich*i* Wrote: [\[CITE\]](#) I understand what you're saying, I'm more than well acquainted with Windows. And yes unfortunately it is common which just proves my point about the network administrator being retarded. It's a basic method of exploitation, but good tutorial nonetheless.

Edit: I meant method 1 as a whole. Not step 1 to method one

Thanks ?

I learned off of a tutorial here and I thought I'd rewrite it(the tut was in broken english and it was

awfully formatted). I can't find the post I learned off though

**Nishikuchi** - *October 18, 2013, 7:28 pm*

It's too bad none of these methods or "work around to unblock" methods would work at all in my school or about 95% of others. Regardless of what you may think. CMD is blocked and it is blocked on standard user accounts from running as an admin without the original pass. End of story. .bat files cannot change this and most schools I know of also have a password before you're allowed to run from CD/USB on startup. It isn't running the common four digit code either so removing the case and jumping the cables/CMOS battery would be useless. Uninstalling at my school was blocked and we only had read permissions from the HDD as well. Installing from USB didn't work at my school as well. Even when run via USB it would still have the local security settings set on it as well as possibly the website proxy configurations and settings of their router.

The method I used was the startup repair option to the text file to allow a bypass for opening of the HDD drive with write abilities before you even log into an account and modify one of the ease of access file names to produce a CMD with administration abilities before even logging in. That is what worked for me. Getting Admin/Creating an Administration account isn't all you need to do, however, as there are very detailed log files created when a user with such allowances is created for a domain of a school level aspect. You should also include methods to slow down their tracking process or elude them enough to get away.

I've been around a lot of schools in my state as I am a semi graduate thus far for computer science in some aspects and I can tell you, at least in my state. that none of your methods would work in the schools I have been to.

Now, I am not bashing your tutorial as it does have some good key aspects if these very well known vulnerabilities are left open, so it is good in that aspect. This would fully work at places that have these allowed.

Thanks,  
Nishi

**J0ram** - *October 18, 2013, 11:54 pm*

Wait.. What if your laptop has a bios password? Is it still possible to live boot?

**Febreze** - *October 19, 2013, 12:03 am*

Nice tutorial.

In my school, I found all the printers and computers that were hooked up to the network. Also found an address book that had all the staff.

**Loizos** - *October 19, 2013, 12:08 am*

The funny thing is that ik the admin password.No need to hack it or anything.My friends from c++ lessons told me.(its the same password in all schools ) Well I'll w8 for the server hack.Bookmarked

**Rap God** - *October 19, 2013, 5:09 am*

well this does not work at my school :P

**Shinigami-san** - *October 19, 2013, 7:37 am*

really great tutorial!!!

although i had never thought about renaming cmd to sethc.exe, that was genius!!!

**Mr. Corleone** - *October 19, 2013, 7:42 am*

One of the best school hacking tutorials that I've seen on hackforums.

I'd really like to know how to get Network and Server acces, hopefully you can make it :)

**David Tennant** - October 19, 2013, 9:15 am

(Oct 18, 2013 07:28 PM)Nishikuchi Wrote: [\[CITE\]](#) It's to bad none of these methods or "work around to unblock" methods would work at all in my school or about 95% of others. Regardless of what you may think. CMD is blocked and it is blocked on standard user accounts from running as an admin without the original pass. End of story. .bat files cannot change this and most schools I know of also have a password before you're allowed to run from CD/USB on startup. It isn't running the common four digit code either so removing the case and jumping the cables/CMOS battery would be useless. Uninstalling at my school was blocked and we only had read permissions from the HDD as well. Installing from USB didn't work at my school as well. Even when run via USB it would still have the local security settings set on it as well as possibly the website proxy configurations and settings of their router.

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Now, I am not bashing your tutorial as it does have some good key aspects if these very well known vulnerabilities are left open, so it is good in that aspect. This would fully work at places that have these allowed.

Thanks,

Nishi

Damn, the security where you are must be really tight.

I'm in Canada and these methods have worked at 5 schools for me.

Sorry they won't work for you though :(

(Oct 19, 2013 12:08 AM)Loizos Wrote: [\[CITE\]](#) The funny thing is that ik the admin password.No need to hack it or anything.My friends from c++ lessons told me.(its the same password in all schools ) Well I'll w8 for the server hack.Bookmarked

Glad I could help. Server tutorial coming right up!

(Oct 19, 2013 07:42 AM)Randelixim Wrote: [\[CITE\]](#) One of the best school hacking tutorials that I've seen on hackforums.

I'd really like to know how to get Network and Server acces, hopefully you can make it :)

I'll work on the next tut in a bit. Got some personal stuff to tend to ?

Thanks everyone for reading!

**J0ram** - October 19, 2013, 9:50 am

(Oct 19, 2013 09:15 AM)David Tennant Wrote: [\[CITE\]](#) Damn, the security where you are must be really tight.

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Sorry they won't work for you though :(

Glad I could help. Server tutorial coming right up!

I'll work on the next tut in a bit. Got some personal stuff to tend to ?

Thanks everyone for reading!

Does this work on computers with a bios passcode? The liveboot?

**David Tennant** - October 19, 2013, 9:56 am

(Oct 19, 2013 09:50 AM)J0ram Wrote: [\[CITE\]](#) Does this work on computers with a bios passcode? The liveboot?

If the bios is locked, you can get many programs to unlock it.

**Trickees** - October 19, 2013, 6:38 pm

Looking nice im gonna try this one,one day

**Fireofmage** - October 19, 2013, 6:59 pm

Thanks, but I already hacked my school with ophcrack, i'm happy to see that i'm not alone who has done that :)

**David Tennant** - October 19, 2013, 7:26 pm

(Oct 19, 2013 06:59 PM)Fireofmage Wrote: [\[CITE\]](#) Thanks, but I already hacked my school with ophcrack, i'm happy to see that i'm not alone who has done that :)

It's a great tool for this type of job.

**gigabit** - October 19, 2013, 7:30 pm

Very nice and good explained tutorial, thanks! ?

**David Tennant** - October 19, 2013, 7:47 pm

(Oct 19, 2013 07:30 PM)gigabit Wrote: [\[CITE\]](#) Very nice and good explained tutorial, thanks! ?

No problem! Thanks for reading ?

**David Tennant** - December 6, 2013, 1:52 pm

Just realized this old post had over 1000 views, thanks for all the support guys. Part 2 coming soon!

**PM\_ME\_YIFF\_PICS** - December 6, 2013, 2:04 pm

My school's 'security' is so dumb, I'm able to crack their network with a stale marshmellow. Their passwords are even worse.

'darthvader'

'citizenkane'

'prometheus'

I just want them to have better security.

(Plus our administration is being ran like a dictatorship right now so, rebellion)

**David Tennant** - December 6, 2013, 2:08 pm

(Dec 6, 2013 03:04 PM)Queen Arcy-Pie Wrote: [\[CITE\]](#) My school's 'security' is so dumb, I'm able to crack their network with a stale marshmellow. Their passwords are even worse.

'darthvader'

'citizenkane'

'prometheus'

I just want them to have better security.  
(Plus our administration is being ran like a dictatorship right now so, rebellion)  
Haha, that's ridiculous. I envy you and your school's awful security ?

**Erwin Schrödinger** - December 6, 2013, 2:10 pm

Bookmarked!

Thanks alot. This will help me out alot.

**David Tennant** - December 6, 2013, 3:03 pm

(Dec 6, 2013 03:10 PM)Erwin Schrödinger Wrote: [\[CITE\]](#) Bookmarked!

Thanks alot. This will help me out alot.

Glad to help!

If you guys have any questions, feel free to ask here ?

**HarveySpecter** - December 6, 2013, 3:09 pm

Thank you really helped me out. Keep up the good job.

**David Tennant** - December 6, 2013, 3:18 pm

(Dec 6, 2013 04:09 PM)DEXTER- Wrote: [\[CITE\]](#) Thank you really helped me out. Keep up the good job.

No problem! I figured I should help out the community :)

**multinotserp** - December 6, 2013, 3:45 pm

The tenth doctor just taught me how to hack..

**David Tennant** - December 6, 2013, 3:52 pm

(Dec 6, 2013 04:45 PM)multinotserp Wrote: [\[CITE\]](#) The tenth doctor just taught me how to hack..

The best doctor just taught you how to hack\* ?

**Dark Skies** - December 6, 2013, 9:36 pm

Nice job OP. Now when i try to use these commands, it tells me access is denied. Now i used a teachers computer (shes an airhead and has no idea what im doing) to make an account. But when i try to gain local admin privileges, it tells me i need to do this from a different computer with different privileges. (something with domain, it slips my mind right now)

Anyway, any tips? Thanks :)

**David Tennant** - December 6, 2013, 10:05 pm

(Dec 6, 2013 10:36 PM)Dark Skies Wrote: [\[CITE\]](#) Nice job OP. Now when i try to use these commands, it tells me access is denied. Now i used a teachers computer (shes an airhead and has no idea what im doing) to make an account. But when i try to gain local admin privileges, it tells me i need to do this from a different computer with different privileges. (something with domain, it slips my mind right now)

Anyway, any tips? Thanks :)

Usually you can't enter commands at first, and that's normal! What we have to do is use method #2 or method #3 to unlock command prompt, allowing us to use these commands.

**prakash** - December 7, 2013, 12:35 am

Helpfull for me Thanks.

Share your knowledge.Free for all

**Lemon1996** - December 7, 2013, 4:09 am

I used to do this in my school but I wasn't as experienced is was fun :D

**Albus Percival Dumbledore** - December 7, 2013, 4:12 am

Very nice tutorial. I will try to use one of ur methods later.

**David Tennant** - December 7, 2013, 9:27 am

(Dec 7, 2013 05:12 AM)Albus Percival Dumbledore Wrote: [\[CITE\]](#) Very nice tutorial. I will try to use one of ur methods later.

Post back with the results. I'd love to hear how successful these methods are in other parts of the world.

**Essy93** - December 7, 2013, 12:34 pm

Thanks ! I really appreciate. This is exactly what I'm looking for. Thanks again !

**David Tennant** - December 7, 2013, 4:16 pm

(Dec 7, 2013 01:34 PM)Essy93 Wrote: [\[CITE\]](#) Thanks ! I really appreciate. This is exactly what I'm looking for. Thanks again !

No problem, glad I could help! ?

**warlock994007** - December 8, 2013, 5:14 am

Good Tutorial Bro I am doing this since I have engaged in my 8th grade. I want some one to make this trick clear, You are the man Bro..

**A Exchanger** - December 8, 2013, 5:24 am

Thing about this is, if you get caught you basically messed up your education/life.

**David Tennant** - December 8, 2013, 8:54 am

(Dec 8, 2013 06:24 AM)Boybusiness Wrote: [\[CITE\]](#) Thing about this is, if you get caught you basically messed up your education/life.

That's why you don't get caught, haha. For gaining local admin access, you only need one laptop, so you can literally just ask to use one and go in a corner and do this.

**Sgt.Kool** - December 8, 2013, 9:38 am

Am I able to use a flashdrive instead of having to burn the files onto a disc?

**David Tennant** - December 8, 2013, 10:06 am

(Dec 8, 2013 10:38 AM)Sgt.Kool Wrote: [\[CITE\]](#) Am I able to use a flashdrive instead of having to burn the files onto a disc?

I believe so, I used a disk personally and it worked amazingly.

(Dec 8, 2013 11:06 AM)Rastax Wrote: [\[CITE\]](#) Fuck yeah..

Thank you mate.. :)!!!

Glad I could help. Anyone have any questions about the tutorial? ?

**Scaled.Gorilla** - December 8, 2013, 10:08 am

Thanks man, will definitely be using this in the near future!

**David Tennant** - December 14, 2013, 4:53 pm

(Dec 8, 2013 11:08 AM)Scaled.Gorilla Wrote: [\[CITE\]](#) Thanks man, will definitely be using this in the near future!

No problem, glad I could help! :Blackhat:

**thereisnospoon** - December 14, 2013, 6:07 pm

Haha sweet tutorial. Wish I was still in high school I would mess around with this information. Thanks!

**gizmoguy** - December 14, 2013, 6:09 pm

this has been posted before lol good job tho i guess

**David Tennant** - December 14, 2013, 6:47 pm

(Dec 14, 2013 07:09 PM)gizmoguy Wrote: [\[CITE\]](#) this has been posted before lol good job tho i guess

I've seen a lot of versions of it, so I compiled the best of the best into one guide. I think mine is better formatted and worded, too.

**iNuke** - December 17, 2013, 3:09 am

I tried, I unlocked CMD and everything, I can also see the different groups.

Now the thing is, when I try this command:  
net user NameYourAccount /add

They're telling me: SYSTEM ERROR 5. ACCESS DENIED.

I can do everything else, but no this command. Why?

**TheEmpathy** - December 17, 2013, 5:00 am

Good Job man keep it up ! A very nice tut

**Calla** - December 17, 2013, 7:31 am

Nice tut. I probably won't get past my digital tech teacher though!

**David Tennant** - December 17, 2013, 2:08 pm

(Dec 17, 2013 08:31 AM)Calla Wrote: [\[CITE\]](#) Nice tut. I probably won't get past my digital tech teacher though!

They're pretty fool-proof methods for most school boards, and no one has to know you've done it/them.

**xMoD** - December 17, 2013, 3:02 pm

Uhhh, for net user you have to be admin.

Plus every school I have been to that cmd unblock method doesnt work.

But I made one myself, (By that I mean I never have seen it before, and I wrote it up myself, without much help)

Here is the source, which if I am the first to write this, then thats epic :D(Doubt it)

```
Code set un=%USERNAME%
set dl=%cd:~0,3%
set test=%cd%
```

```
cls
@echo off
echo Grabbing Info
timeout /t 1 >>nul
echo Drive: %dl%
echo Current Directory: %test%
```

```
:loop
set /p exec=%test%^>
%exec%
set test=%cd%
```

goto loop

pause >nul(May give small warning, about UNC paths, just ignore it, it still works 100% (Network paths, dont you hate em?))

I have made a Ultimate one, with some cool built in commands for easy access (Like typing in \*1 for example, to use the ipconfig /all command)

But this is just the next to Minimal one.

Also, Im not very good with batch, so excuse the mess.

You could also do that in 4-5 lines, but thats without the Current Directory display, and username and such.

(Oct 6, 2013 11:43 AM)David Tennant Wrote: [\[CITE\]](#) (Please read the introduction, I worked hard on it and it will help introduce you to the concept of hacking school computers)

Hey HackForums!

I've recently been on the Beginner Hacking section a lot and I've noticed that there are a lot(and I mean a lot) of posts asking how to hack into school computers.

Well, stop posting those posts there because I'm going to tell you how to do it!

First off, I want to clarify that this method is for educational purposes only and I don't take any responsibility for your actions.

To get started, allow me to explain the three different types of admin privileges.

We've got:

Local admin privileges,

Network admin privileges,

Server admin privileges.

Gaining local admin access is very easy, and I will teach you how to do this in this tutorial.

Gaining network admin access is slightly harder and can be done from the computer you used to gain local admin access.

Lastly, to gain server admin access, you need network admin access but you need to a bit of keylogging. Nothing massive and it's still fairly easy.

Now that I've finished my introduction, let's get to the actual hacking part.

I've got three methods for gaining admin on school computers. Try method one first, if that doesn't work you have to do either method two or method three to get method one to work.

Method one

What you will need:

Command Prompt(cmd) to be unblocked.

Alright. This one is the easiest, the problem though, is that usually, cmd is blocked. If cmd isn't blocked, awesome. Just do these simple steps!

Step 1. Open cmd. There are two ways to do this. Number one is to press (Windows key) and the "R" key at the same time and type "cmd". The second way is to create a new text file, write inside it:

Code @echo off

command

pause

and save it as "something.bat" without the quotations.

### Step 2.

Once you're in cmd, type: `Code net user *NameYourAccount* /add` Remember to remove the stars.

What this does is creates a new local account. Remember this name because we're going to use it later. The name can be anything.

### Step 3.

Now, once you've completed the last step, write:

`Code net localgroup`

What this does is allows you to see the different usergroups on that machine.

Find the name of the admin group. It's usually "Administrators", but it could be different.

Once you've found it, type this (assuming that the group is "Administrators"):

`Code net localgroup Administrators *ThatAccountYouMade* /add` remember again to remove the stars and to use the account you just created.

Congrats! You've gained local admin access! Most of the time though, cmd is not accessible. Read methods two and three to learn how to make it accessible!

Method two (Used to unlock cmd so you can use method one)

What you will need:

A disk you can write to

Ophcrack. You can download Ophcrack here:

<http://ophcrack.sourceforge.net/download.php?type=livecd>

What Ophcrack does is it searches through your computer for passwords. 90% percent of the time, in my experience, it will recover an admin password and you can use that to log on and make yourself an admin.

So first things first, burn the Ophcrack iso to a disk. Make sure that you download the correct Ophcrack version, as they are different for different versions of Windows.

Once you've burned Ophcrack onto a disk, insert it into your school computer, turn it off and go into the bios. Boot from the disk.

It's pretty simple from there, you'll be able to figure it out.

If this doesn't work, however, try the next method. The third method always works.

Method three

What you will need:

Yet another disk that you can burn things onto

Backtrack 5 (Yes, I know there are better things to use but I have experience with BT5.) You can download BT5 here: <http://www.backtrack-linux.org/downloads/>

So you have to burn BT5 to your disk, simple enough. After you're done burning we can continue.

Like Ophcrack, you have to boot from the CD. Once you're booted, you'll see a console type menu. Here are the commands you have to type:

`Code fdisk -l` Look for the biggest Windows partition. It's usually called "dev/sda2" but it can be different for you.

Now, type: `Code mkdir /mnt/xp`

`mount /dev/sda2 /mnt/xp`

cd /mnt/xp

Now you're inside the Windows partition without any restrictions. Now here's where it gets tricky. Don't screw this up, ok?

To get into the root of your partition, type this: Code cd WINDOWS/system32We have to remove something called sethc.exe. To do this we type:

Code rm sethc.exeOnce you've done that type this: Code cp cmd.exe sethc.exeWhat this does is copies cmd.exe under the name "sethc.exe". Awesome.

Now that you've done all this, shut down your computer and remove the BT5 disk. Boot up the computer normally until you're in the main Windows screen. Press the SHIFT key 5 times and cmd will appear, this is an unrestricted cmd. Now go back to method one and do that in your new cmd.

Congratulations, you've successfully hacked into your school computer to gain local admin access.

If you guys want to know how to gain Network and Server access, let me know in the comments and I'll put together a tutorial for it.

This was my first tutorial, so it's probably terrible, please feel free to let me know in the comments.

Thanks for reading and I hope you've learned something.

-David ?

I like the Sticky Keys Method, I did this to my old Laptop, in case I forgot my Password.

Anyways though, do you have a way I can boot to the USB/CD?

I have tried to get into the Bios, but it asked for a pass ;3

No luck with Password password or blank ;3.

Anyways, maybe some way I could be able to replace sethc.exe with cmd.exe without booting?

Again I cant boot to ophcrack either :/

But one thing, is there a way I can get the Hashes for the password some other way, then bring them home and crack with ophcrack?

Please PM me for reply, I dont want to miss anything you have to help me with.

**ars2012** - December 17, 2013, 5:23 pm

If anyone has LanSchool, its a program where the teacher can control your screen and watch anyone's screen and make everyone watch there screen. If you need a hack, basically I can get YOU to become the teacher just PM me.

**Mesmaroth** - December 17, 2013, 5:57 pm

Im sure there is a Microsoft Word in school computers. Just save as plain text, In the desktop then go to that file and then type the code and save as a bat file.

**Esef** - December 17, 2013, 6:43 pm

nnnniiccee tutorial, used to play around with cmd now i know what to do in it.

**idfk** - March 6, 2014, 3:24 am

Mind telling us where to get something to access the full BIOS

What my school does, is it's password lock and i just double enter, and i get limited settings...

So any programs to get the password? or let me have full access to bios?

Thanks in Advanced :)

**David Tennant** - July 18, 2014, 6:41 pm

(Dec 17, 2013 06:57 PM)Mesmaroth Wrote: [\[CITE\]](#) Im sure there is a Microsoft Word in school computers. Just save as plain text, In the desktop then go to that file and then type the code and save as a bat file.

Late reply, but sometimes .batch access is restricted, meaning you can't use .bat files.

**Private Network** - July 19, 2014, 7:23 am

Lol i would use this if my school would care about the PC's...

The student User got admin...

**David Tennant** - July 19, 2014, 2:34 pm

(Jul 19, 2014 07:23 AM)The Netherlands Wrote: [\[CITE\]](#) Lol i would use this if my school would care about the PC's...

The student User got admin...

Well that's tremendous, thanks for your constructive comment.

**EliteSlayer** - July 19, 2014, 9:43 pm

Thanks for sharing the Tutorial.

~ Slayerz

**?Solace** - July 19, 2014, 9:47 pm

Chances are this won't work at your school. Maybe less than 5% of schools will let you get away with this.

**Moonpie** - July 20, 2014, 9:36 am

Nice tutorial. Would it be possible to use the admin spying software on other users once you've gained admin privileges?

Usually if you're doing something other than work, the admin exits your browser window (or whatever you have) and then grants you control again.

So could you use these functions after gaining admin privileges?

**The Sly** - July 20, 2014, 9:50 am

It's a really nice thread. But often all these 3 are prevented from doing. Thanks for the effort though :)

**David Tennant** - July 20, 2014, 11:37 am

(Jul 20, 2014 09:36 AM)Moonpie Wrote: [\[CITE\]](#) Nice tutorial. Would it be possible to use the admin spying software on other users once you've gained admin privileges?

Usually if you're doing something other than work, the admin exits your browser window (or whatever you have) and then grants you control again.

So could you use these functions after gaining admin privileges? If you had the password for the monitoring software as well. Usually the passwords are the same so it is a possibility.

**Animewolf** - July 20, 2014, 12:31 pm

Awww, not working at my high school but thanks for guide tho.

**David Tennant** - July 20, 2014, 2:53 pm

(Jul 20, 2014 12:31 PM)Animewolf Wrote: [\[CITE\]](#) Awww, not working at my high school but thanks for guide tho.

That's a shame. What's not working? Maybe I can be of assistance. ?

**David Tennant** - January 26, 2015, 7:10 pm

Gonna push this thread one more time before I put it to rest, apologies if b(u)mps are against the rules. I'd just like more people to see it.

Edit - actually fuck, I didn't realize this thread was this old. Sorry guys, I gravedug my own post.

**robby\_j** - January 26, 2015, 7:46 pm

I could not read through all ten pages, but for those of you having issues with opening the cmd I would recommend writing a bat file at home, bringing it in on a usb, and running it.

**L3keD** - January 28, 2015, 9:15 am

what do i do if the cmd is blocked by an admin. is there anyway to un block it ? thx alot!!!!

**David Tennant** - January 28, 2015, 9:47 am

(Jan 28, 2015 10:15 AM)L3keD Wrote: [\[CITE\]](#) what do i do if the cmd is blocked by an admin. is there anyway to un block it ? thx alot!!!!

Method 2 and 3 should explain how to unblock cmd ?

If you have any questions about those methods though, ask away

**LightDown** - January 28, 2015, 8:42 pm

Omg bro i love youuu , i gonna try tommorow <3 !!!!! ;)

**Read** - January 28, 2015, 9:46 pm

Great tutorial honestly, but my school uses a monitoring system where the admin of that room or teacher near by can literally look on your computer from theirs almost as if there are RATs on all of the students computers... if they'd like they can even go into full screen on my computer and start controlling aswell, would want to get caught doing something like this and most likely be expelled, but good luck to others and once again great tutorial.

**David Tennant** - January 29, 2015, 8:56 am

(Jan 28, 2015 10:46 PM)Read Wrote: [\[CITE\]](#) Great tutorial honestly, but my school uses a monitoring system where the admin of that room o

teacher near by can literally look on your computer from theirs almost as if there are RATs on all of the students computers... if they'd like they can even go into full screen on my computer and start controlling aswell, would want to get caught doing something like this and most likely be expelled, but good luck to others and once again great tutorial.

Same with my school, but that monitoring software doesn't work when booting from a CD/USB (only works in Windows) and isn't installed on the system's admin account (usually, I've tested this in the two school districts that I've been in) so if you do the work in BT5, you're in the green.

**tiroflan99** - January 29, 2015, 10:14 pm

Thanks buddy! Can you put the network tuto? Thanks for everything!

**x03CNET** - January 30, 2015, 4:27 am

Great tut, and btw... David i cant pm u sry ^^ Can u send me your skype?

**zukars3** - February 5, 2015, 2:26 pm

You can boot the computer insafe mode with command prompt and use the command /net user AdminUserName \* . This is not too stealthy but it will give the access. But all in all great tut! Keep it up! :)

**TheFighter** - February 5, 2015, 2:29 pm

wow thanks for this :) SO OPPP XD XD

**Doller Coin** - February 6, 2015, 5:51 pm

Thanks for this.

It gives me some ideas on my school.

**woahxx** - February 7, 2015, 7:59 am

I love to last method (BT5) - thanks for giving me an incredibly amazing idea.

**iT0xicEd1z** - February 7, 2015, 9:49 am

Holy molly! This looks great! Well written and good build up!

**SIM-2615218** - February 14, 2015, 11:05 pm

Its really a very nice tutorial.....

**tommy44** - February 15, 2015, 2:24 am

Thanks for this tut, im sure this will come in handy soon :3

**nuby** - February 15, 2015, 5:00 am

I will try this, thanks for the share. Might ask some questions later, if something fucks up.. :)

**Linus Torvalds** - February 15, 2015, 5:45 am

It's a great method, although I wouldn't suggest it. I've done it and I was almost completely expelled and I was also classed as a cyber-terrorist? Slightly pointless. ?

**S. Goodman** - February 15, 2015, 5:53 am

Nice tutorial, although I wouldn't suggest doing this.

**Romario** - February 15, 2015, 8:11 am

I followed all steps correctly , but didn't worked . :\$

Thanks anyway

**xlosmuertosx** - February 15, 2015, 11:38 pm

The first method didnt work for me, when I tried net user lsm /add it showed System error 5 has occurred. Access is denied.

**Chris\_56** - February 16, 2015, 4:38 am

i have tried this out and it works.

Thanks

**thegayzone** - February 16, 2015, 10:51 am

Well. Unfortunately my school has blocked booting from discs. So I am royally fucked. Unless I unlock the Bios password, which isn't THAT difficult.

**cloneruler** - February 16, 2015, 1:52 pm

Nice tutorial! Definitely gonna test this out when I get back to school hehe

**CyberPunkw** - February 16, 2015, 7:19 pm

Lol, i have a friend who hacked into the school grade server. He said that he brute forced ssh. I don't think its a good idea personally. I personally tell my school when they have vulns. I guess i'm a pretty white greyhat.

**polfulog** - February 17, 2015, 7:48 am

Hopefully this will clear up post since too many people always ask, which there's no real point in trying to

**David Tennant** - February 18, 2015, 4:38 pm

(Feb 17, 2015 08:48 AM)polfulog Wrote: [\[CITE\]](#) Hopefully this will clear up post since too many people always ask, which there's no real point in trying to Yeah, there isn't much you can do on school computers, they usually have pretty bad hardware. If you do need to, though, that's what this is for :D

**KoolTubeHD** - February 21, 2015, 10:24 pm

Thanks for the share man! Will give it a try!

**dadada12** - February 22, 2015, 4:54 am

Thanks man, now i know what to do, Great tutorial :)

**almightymaxim** - April 6, 2015, 8:27 am

Can i ask, what exactly can you do with it then? can you manipulate other school laptops on the same network?

**Ta-kun** - April 6, 2015, 8:32 am

I have local access already, and now how do I get Network Access?

**ice elf** - April 6, 2015, 11:11 am

What do you do when they've locked bios and disabled booting from external sources? Also, they have a windows login server so you can log in to your account on any school computer on the network.

**David Tennant** - April 7, 2015, 7:14 pm

(Apr 6, 2015 08:27 AM)almightymaxim Wrote: [\[CITE\]](#) Can i ask, what exactly can you do with it then? can you manipulate other school laptops on the same network?

It's easier to do that stuff, because if you're planning on doing anything on a school computer, you should have admin access. Once I had local administrator access, it was really easy to remove all the school's software from the computer. This made it run like 10000x faster (turned it into a decent computer) and I could play games and everything.

(Apr 6, 2015 11:11 AM)ice elf Wrote: [\[CITE\]](#) What do you do when they've locked bios and disabled booting from external sources? Also, they have a windows login server so you can log in to your account on any school computer on the network.

My school board does the same thing with the login stuff, so this tutorial should work for that. As for locked bios, there are a few ways to crack bios logins (much like Ophcrack works for passwords). I'll add them to the post when I have time, for now just google "bios cracker" and you should find your way in no time.

**FantaŠec** - April 7, 2015, 7:16 pm

What if the school re-coded the operating system to their liking and also have each account isolated on its own network drive?

**OD\_Ghost** - April 7, 2015, 8:38 pm

Good tutorial. Will try to try it sometime right before this semester is over.

Some of the computer here have cameras and all of them, admins on duty.

Great care must be taken.

**Modz pop** - April 8, 2015, 4:31 am

What if I bough my labtop to school is there anyway I could do this like that? theres always admins

walking around when you use there computers and CMD is blocked so doing method 2 or 3 are impossible for me...

**David Tennant** - April 8, 2015, 9:39 pm

(Apr 8, 2015 04:31 AM)Modz pop Wrote: [\[CITE\]](#) What if I bough my labtop to school is there anyway I could do this like that? theres always admins walking around when you use there computers and CMD is blocked so doing method 2 or 3 are impossible for me...

If you bring your own laptop to school, you wouldn't really need to gain admin access..?

(Apr 7, 2015 07:16 PM)FantaŠec Wrote: [\[CITE\]](#) What if the school re-coded the operating system to their liking and also have each account isolated on its own network drive?

I'd need to know more about how they re-coded the operating system, because I've never heard of that in a school board (I've worked in three).

**\_AtomicLunchBox** - April 8, 2015, 9:41 pm

We all have Mac Book pros, any suggestions or help to get passed that or is it the same steps ?

**FantaŠec** - April 9, 2015, 3:28 am

(Apr 8, 2015 09:39 PM)David Tennant Wrote: [\[CITE\]](#) If you bring your own laptop to school, you wouldn't really need to gain admin access..?

I'd need to know more about how they re-coded the operating system, because I've never heard of that in a school board (I've worked in three).

What do you need to know more about?

**DJ\_Tth3jtr** - April 9, 2015, 7:47 am

ok method 3 is risky to try. I deleted the whole system32 folder. As result I had to reinstall the system

**David Tennant** - April 9, 2015, 4:08 pm

(Apr 8, 2015 09:41 PM)\_AtomicLunchBox Wrote: [\[CITE\]](#) We all have Mac Book pros, any suggestions or help to get passed that or is it the same steps

?Not the same steps. I don't know mac alternatives, sorry.

(Apr 9, 2015 07:47 AM)DJ\_Tth3jtr Wrote: [\[CITE\]](#) ok method 3 is risky to try. I deleted the whole system32 folder. As result I had to reinstall the system

It's only risky if you delete system32.... there's never any need to delete system32. Ever.

**FantaŠec** - April 9, 2015, 7:25 pm

Any response to my prior post? Thanks, let me know.

**Do?s?Equis** - April 10, 2015, 1:48 am

I'll try this out...good guide man!

**captainjacked** - April 10, 2015, 9:39 am

This is awesome - thanks for writing it. No longer in school but its good info regardless

**David Tennant** - April 10, 2015, 3:36 pm

(Apr 9, 2015 03:28 AM)FantaŠec Wrote: [\[CITE\]](#) What do you need to know more about?

What modifications have been done on the operating system?

**Hydroclitoric Acid** - April 11, 2015, 2:11 am

I exactly this 2 years ago haha.

Not gonna say what I did with the admin access, but I got suspended. Twice.

**FantaŠec** - April 11, 2015, 9:31 am

(Apr 10, 2015 03:36 PM)David Tennant Wrote: [\[CITE\]](#) What modifications have been done on the operating system?

I don't know the full extend; however, nearly every operation is disabled and a firewall that does not allow any outside connections. The most I have been able to do is run cmd using a .bat file, but still results in an "Operation has been disabled" or "Access denied" When trying to run any command that is of higher privilege.

**David Tennant** - April 11, 2015, 11:56 am

(Apr 11, 2015 09:31 AM)FantaŠec Wrote: [\[CITE\]](#) I don't know the full extend; however, nearly every operation is disabled and a firewall that does not allow any outside connections. The most I have been able to do is run cmd using a .bat file, but still results in an "Operation has been disabled" or "Access denied" When trying to run any command that is of higher privilege.

They haven't modified the OS at all, they have just restricted your access. I'd try to use the methods in this guide to gain more access.

**FantaŠec** - April 11, 2015, 3:26 pm

(Apr 11, 2015 11:56 AM)David Tennant Wrote: [\[CITE\]](#) They haven't modified the OS at all, they have just restricted your access. I'd try to use the methods in this guide to gain more access.

They did recode the OS, but not much was changed, just instead of administrator it says teacher and things like that. It also shows my schools logo instead of Windows when starting up. Also, I did try the methods, I just saw this guide recently but most of it is common knowledge and I did them back last year. Also, all the data is stored on network drives, not Locally.

**bobbobbybobman** - April 11, 2015, 10:12 pm

Amazing tutorial this will definitely come in handy.

Thank you

**Martialclub** - April 19, 2015, 7:55 pm

gg m888888 very much good ma8tiesxzcfdgtgsef

**David Tennant** - April 21, 2015, 6:23 pm

(Apr 11, 2015 03:26 PM)FantaŠec Wrote: [\[CITE\]](#) They did recode the OS, but not much was changed, just instead of administrator it says teacher and things like that. It also shows my schools logo instead of Windows when starting up. Also, I did try the methods, I just saw this guide recently but most of it is common knowledge and I did them back last year. Also, all the data is stored on network drives, not Locally.

All of the stuff you've listed is normal for every school board I've worked in, I'm literally the one who changes the Windows logo to our school board's, and I've changed group names and dialogue box text as well. None of that is recoding the operating system? You can do all that too if you know how to download programs.

**sexymich143** - April 21, 2015, 6:33 pm

Thanks but it's better use a RAT for this ?

**David Tennant** - April 22, 2015, 4:56 pm

(Apr 21, 2015 06:33 PM)sexymich143 Wrote: [\[CITE\]](#) Thanks but it's better use a RAT for this ?

A RAT is a completely different thing, but if you have a FUD RAT, go right ahead ?

**ale12386** - April 22, 2015, 7:06 pm

Thanks for this man! I'll try it when I go back.

**paplo** - April 23, 2015, 10:48 am

Great tut! I would very much like tuts for network and server access too!

**coldxice** - April 23, 2015, 10:52 am

what if they have a bios password and u cant run live cd?

**mohanned85** - April 23, 2015, 11:45 am

nice thread boss

keep tutorials coming

**Root\_x7** - April 24, 2015, 12:20 am

Thanks ! Bro Awesome one ! Thanks for share :)

**teazyfam** - September 13, 2016, 5:47 am

Yo i have a few questions, can you add me on skype? Jonas\_torland

**EvasiveGhostCipher** - June 25, 2023, 1:31 am

just wanted to say AMAZING tut!!!! very detailed and straight to the point!!!! although i didn't need this or even used it i thought it would be a great read

**terminatorkkkk** - July 1, 2023, 12:21 pm

thanks for sharing this method hopefully it works