

Forum:[Hack Forums](#)

Thread: [School Blocking CMD](#)

XxTheSculptor890xX - January 10, 2016, 6:16 pm

alright so my school has blocked cmd of course. I have bypassed the restriction and have gotten cmd to open using .bat files. I'm trying to make myself an admin account through the console. All that pops up after typing the 'net user username password /add' is 'Access is denied'. Anyone know how to bypass this restriction.?

Cynoq - January 10, 2016, 6:54 pm

You can't. There is a reason it says "Access denied." Stop using batch for "school hacks" and "pranking your friends" use it in the right way. Cause nobody here is gonna help you with something like this. Start [HERE](#)

lazyquackduck - January 10, 2016, 7:01 pm

I don't suggest you continue messing with computers at your school... You can get into some serious trouble... Its private property and there probably recording your session.

But what do I know.

Ventriloquism - January 11, 2016, 1:25 pm

(Jan 10, 2016 07:16 PM)XxTheSculptor890xX Wrote: [\[CITE\]](#) Anyone know how to bypass this restriction.?

There's no work around for this. Your best bet would be to do this (partially) through a Linux distro.

This is one way I've done it in the past:

Spoiler ([Click to View](#))Boot from your Linux OS via Disk or USB

Navigate to the Sys32 folder

Find the file "sethc.exe"

Rename it to something like "sethc-old.exe"

The Find the command prompt executable

Copy it, and paste it into the Sys32 folder, making two copies.

Rename the command prompt executable to "sethc.exe"

Exit your Linux OS

Boot from your regular Windows OS

When you get to your login screen, strike the "shift" key 5 times.

Now a command prompt will be displayed. Since your not technically logged in to any user account on that machine, the command prompt will automatically be elevated to head administrator privileges. At this point you can type in your net user commands to make your account, and you won't be voided with the access denied message.

PS: The "sethc.exe" file is the executable for your sticky keys, so you may want to go back after you make your account and rename the files back to their original names (assuming you care about that function). This exploit can also be done with the on-screen-keyboard, or the magnifier function as well.

Wait I'm not finished! I think this is just a good thing to learn, but I strongly recommend you don't do this at your school. I've used this in the past to gain access to a user account on some machines the original user forgot their password to...not to goof around at my school. Be logical ?

Cynoq - January 11, 2016, 4:24 pm

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I use this sticky keys method to open my batch program! ? I believe there is a way to do this without needing a bootable disc. If you have a Win7 machine you can do the same process in System Restore I believe.

Mr. Robot - January 11, 2016, 4:25 pm

You can try copy cmd.exe to a usb stick on another computer and rename it to something else such as command1.exe

It should work :)

Ventriloquism - January 11, 2016, 4:28 pm

(Jan 11, 2016 05:24 PM)Cynoq Wrote: [\[CITE\]](#) I use this sticky keys method to open my batch program! ? I believe there is a way to do this without needing a bootable disc. If you have a Win7 machine you can do the same process in System Restore I believe.

Oh for sure. You can do this by using a Windows Install CD too (as long as it matches your OS). Idk about system restore. Possibly ?

Cynoq - January 11, 2016, 6:04 pm

(Jan 11, 2016 05:28 PM)Ventriloquism Wrote: [\[CITE\]](#) Oh for sure. You can do this by using a Windows Install CD too (as long as it matches your OS). Idk about system restore. Possibly ? My bad, it was Startup Repair. Just did it on my computer to create a new user in administrators group. Pm me if you wanna know.

Celaris - January 11, 2016, 6:05 pm

Its blocked on college campus too :P

minimalist - January 11, 2016, 6:07 pm

Any IT guy worth a dollar will have user & group policies set to prevent skids from Googling workarounds to bypass cmd restrictions.

Infinity. - January 11, 2016, 6:33 pm

(Jan 11, 2016 07:07 PM)Minimalist Wrote: [\[CITE\]](#) Any IT guy worth a dollar will have user & group policies set to prevent skids from Googling workarounds to bypass cmd restrictions.
Ignore this user.

OP you should totally hack the school cuz fuck the school coming straight from the underground.

Cynoq - January 11, 2016, 6:36 pm

(Jan 11, 2016 07:33 PM)Infinity. Wrote: [\[CITE\]](#) Ignore this user.

OP you should totally hack the school cuz fuck the school coming straight from the underground."A young hacker got it bad cause I'm l33t." Nice homepage by the way. ?

annikk.exe - January 12, 2016, 3:07 am

Cause the teacher always got something stupid to say!!

Aniziki - January 12, 2016, 6:41 pm

Save the following code into a .bat file for the people who don't know how to access cmd on a blocked comp:

```
@echo off
```

```
color a
```

```
:START
```

```
set /p command=%cd%
```

```
%command%
```

```
goto :START
```

```
pause
```

This opens the command prompt but doesn't give you any additional permissions

And the only thing I can think of is claiming ownership of the hard drive by connecting the blocked computer's hard drive to your personal computer.

Then on your desktop go to

My Computer

Right click the drive and click properties

Select the security tab

Advanced

Go to the owner tab

Edit

Check the "replace owner on subcontainers and objects box"

Then OK

And with that, I think you can edit the system files in the drive and this is where you replace sethc.exe with cmd.exe so you can access the cmd prompt before logging in.

Connect it back into your school comp and shift 5 times before logging in.

(Disclaimer: I have not done this in a while and I take no blame in what you are attempting to do. The information I have provided may not be entirely accurate. use at your own risk.)

Edit: I have used this before when I was in high school but there were able to identify that it was not a normal computer somehow but, I disabled the admin account before turning it in. You can get caught kid. If you wanna take that chance then go ahead.

navyou14 - January 16, 2016, 2:04 pm

Hi! In my school we use macbook and macbook air,I have access to guest account and gain access to terminal! From there I would like to tamper with some other computers beacuz all of them are connected to the same network! My question is how do I get password to admin account in mac and how do I gain other computer ip addresses connected to local network? I want to shut mac computers down by like adding an ip adress like when using "shutdown -i" in cmd but this time in terminal, how do I do this?

If this is posted at the wrong page please tell, im new to this forum :)

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(Jan 16, 2016 03:04 PM)navyou14 Wrote: [\[CITE\]](#) Hi! In my school we use macbook and macbook air,I have access to guest account and gain access to terminal! From there I would like to tamper with some other computers beacuz all of them are connected to the same network! My question is how do I get password to admin account in mac and how do I gain other computer ip addresses connected to local network? I want to shut mac computers down by like adding an ip adress like when using "shutdown -i" in cmd but this time in terminal, how do I do this?

If this is posted at the wrong page please tell, im new to this forum :)You can't. Nobody here is gonna help you with these "hacks". Stop trying to be hacker and go away. Unless you are here to learn batch or other dos like scripting. Go [HERE](#) to get started with batch.

SilentAssassin15 - January 21, 2016, 2:36 pm

One way you can unblock CMD is go to Notepad and type in "command.com" without the quotes and save it as "CMD.bat" also without the quotes. Then to change the password of the user do "net user username *" then type in the password you want for that user.

xetrics - January 21, 2016, 3:54 pm

My school blocks CMD, but not Power Shell

jahwi - January 21, 2016, 5:09 pm

(Jan 11, 2016 07:33 PM)Infinity. Wrote: [\[CITE\]](#) Ignore this user.

OP you should totally hack the school cuz fuck the school coming straight from the underground.

Code set /a reps=%reps%-1169

set prestige=0 (Jan 21, 2016 04:54 PM)Zenterno Wrote: [\[CITE\]](#) My school blocks CMD, but not Power Shellhaha. thinking outside the box I see.?

paramsiddharth - February 22, 2016, 4:29 am

Children should not do such things. Schools are for studies, though some small pranks can be played, but this one is a big one.

kinzokuhebi - February 22, 2016, 4:44 am

When I was in school I just downloaded the teacher version of the remote access client they used from the website and fooled about with that, but times moved on and I don't know if things are the same

EwilDave - February 27, 2016, 11:51 am

To be honest, you should definitely try this bypass - it worked at my school and I loved messing around with this (especially as a Teaching Assistant for our school's Programming Club: as the technicians had not granted us admin access for 'security reasons').

1. Open a text editor, write some BASH, save as .bat
2. Run it

Sajuuk - February 28, 2016, 5:29 pm

Yeah as long as you have access the the C drive you should be able to use the StickyKeys method. Then, again, almost every school if not every school in the U.S. restricts access virtually every part of the computer that could be manipulated. Then... again, most of the time you can open the C:\ drive via Microsoft Word. Just a thought.

Zask3333 - February 28, 2016, 8:26 pm

Try to do some of the folowing,

Searching for cmd and starting it.

Pressing the "Windows-Key + R" to open the run dialog, then type cmd.

Right click the desktop > New > Shortcut, save the shortcut as cmd, then click the shortcut.

Open a text document and type "start" or "start cmd" (without quotations), then save it as a batch file and click it.

One of them are bound to work, I know because my school has over 50+ computers (all with restrictions) and iv'e tested it on a lot of them.

Now if they made cmd unassailable unless you had user admin control, then you would have to hack using the sticky keys backdoor.

Some schools only block programs using simple tweaks in the registry, or shitty software. You can do a simple work-around to access command prompt.

Hackoo - February 29, 2016, 1:44 am

(Jan 10, 2016 07:16 PM)XxTheSculptor890xX Wrote: [\[CITE\]](#) alright so my school has blocked cmd of course. I have bypassed the restriction and have gotten cmd to open using .bat files. I'm trying to make myself an admin account through the console. All that pops up after typing the 'net user username password /add' is 'Access is denied'. Anyone know how to bypass this restriction.?

Try this [small application to run a command line with administrator privileges !](#) and tell me the result !

Foreseeable - February 29, 2016, 2:22 pm

Lmao, if you have python you can use the os module :)

Let me know if it works for you.

NeutrA - March 9, 2016, 7:42 am

I highly recommend you don't try and make an admin account at your school. It most likely goes

against the TOS of using a computer at your school. I have received letters and emails from my school administration for numerous different computer based problems. I am currently under "administrative investigation" for bypassing a school network firewall and getting rid of it. Don't do it, it really isn't worth it.