

Forum:[Hack Forums](#)

Thread: [\[TUT\] Creating an Administrator Account - Works For School Laptops \[TUT\]](#)

senorheff - October 11, 2012, 2:00 am

I have personally tested this on the Australian DET Laptops. I am confident in saying it should work on most other laptops too.

- Code 1. Press the power button to turn on your computer.
 2. While your on the screen with the animated Microsoft logo press and hold the power button until it turns off.
 3. Press the power button to turn on again.
 4. You should now see the option to launch Start Up Repair. Select the option and press enter.
 5. Run Startup Repair.
 6. You should see a blue bar that moves across the screen repeatedly. Above it should be messages that say "searching for problems" or something.
 7. The message should change to "Attempting repairs" within a few minutes.
 8. Leave the computer running. This message should be there for 10-40 minutes depending on your computer.
 9. After 10-40 minutes a message should pop up that says "start up repair could not fix the problem". Click the arrow next to "show problem details".
 10. Scroll to the bottom and click the link to the .txt file.
 11. Notepad should open up with the file.
 12. In notepad click File -> Open.
 13. You can now use the file browser to perform the magnifier.exe hack.
 14. Go to C:\Windows\system32 and find magnifier.exe and rename it to magnifier2.exe or something.
 15. Copy the cmd.exe and rename the copied file to magnifier.exe
 16. Restart the computer and at the login screen and open the Magnifier tool.
 17. A cmd windows should open up. You may now create an admin account.
- To add a user to the local Administrators group.
At a command prompt, type:
`net localgroup Administrators /add <domain>\<username>`
To remove a user from the local Administrators group
At a command prompt, type:
`net localgroup Administrators /delete <domain\username>`

DISCLAIMER: The majority of this is not of my own making. I have modified parts of it.

senorheff - November 6, 2012, 10:41 pm

Errr....

Bump for recognition?

I would like this to be known so it can help people :)

Also the file is called Magnify.exe, not magnifier.exe . Terribly sorry for that.

I can't edit the main post either :/

terminal - November 6, 2012, 11:37 pm

EDIT:

This method works on UK ASuS EEE Netbooks running Windows 7
(ASUS Eee PC X101CH - Atom 1.6 GHz - 1 GB Ram)

senorheff - November 6, 2012, 11:52 pm

(Nov 7, 2012 12:37 AM)terminal Wrote: [\[CITE\]](#) I can vouch for this method, it works on the net books you get in the UK Schools.

Thanks!

What net books do you get there? As in, what model, OS etc.

blackbones - November 7, 2012, 12:01 am

If your in the USA try classroom for teacher password.

league.of.goons - November 7, 2012, 1:54 am

Cool!

Will test this out later.

:P

Thanks for the tip!

senorheff - November 7, 2012, 1:55 am

(Nov 7, 2012 02:54 AM)league.of.goons Wrote: [\[CITE\]](#) Cool!

Will test this out later.

:P

Thanks for the tip!

Thank you!

Hope it works for you :)

terminal - November 7, 2012, 8:07 am

They are EEE netbooks but the stickers have been removed and we have very limited access So I couldn't find the model number.

Wannezz - November 7, 2012, 8:45 am

Thank you for sharing this with us! :D

senorheff - November 7, 2012, 9:27 pm

(Nov 7, 2012 11:38 AM)Seority Wrote: [\[CITE\]](#) Wow, nice tut like it very much! Thankyou! (Nov 7, 2012 09:45 AM)Wannezz Wrote: [\[CITE\]](#) Thank you for sharing this with us! :D
You are welcome!

Thanks for the feedback :)

gskoksai - November 8, 2012, 9:21 am

If this works , it would be awesome :) :)

senorheff - November 25, 2012, 12:30 am

Another for recognition?

Like I said before, I would like this to be a known method :)

Ctrl Alt Del - November 25, 2012, 1:58 am

This is a public tutorial and this method will be patched very soon by The Department Of Education And Training.

Much more efficient and secure methods such as the java applet hack have been released.

JonJon - November 25, 2012, 7:25 am

Sounds pretty cool. I'll have to try it out.

Eoto - November 25, 2012, 7:26 am

Is there a tutorial like this for iMacs?

RO-VPS - November 25, 2012, 9:47 am

I hope the tutorial will work for me :) I want to try this out tomorrow :D

senorheff - November 26, 2012, 11:27 pm

(Nov 25, 2012 02:58 AM)Ctrl Alt Del Wrote: [\[CITE\]](#) This is a public tutorial and this method will be patched very soon by The Department Of Education And Training.

Much more efficient and secure methods such as the java applet hack have been released.
I think I do have that Java Applet hack. It's the one which lets you run EXE's right?

(Nov 25, 2012 08:26 AM)King G Wrote: [\[CITE\]](#) Is there a tutorial like this for iMacs?
Not that I know of. Good luck searching though :)

midiiyawenyo - November 27, 2012, 10:54 am

Nice this worked for me in the Netherlands.

yacked2 - November 27, 2012, 11:28 am

http://www.youtube.com/watch?feature=player_embedded&v=Hb_Y-r7HSa4

There is video tutorial ! With OPHCrack or you just use KonBOOT !

puschoo - December 3, 2012, 11:23 am

Thx, this will be very helpful for trolling school :3 i should have some fun with this! :)

xX-BlizzaD-Xx - December 9, 2012, 1:56 am

Step 9 did not occur for me, I'm trying again.

Edit: Access denied. :(

Edit: Holy shit that was scary... I went into the Ease of Access page on the login screen and ran the magnifier tool. I used the /net user Administrator command but when I logged in, said 'Your Account has been Disabled'. I FAILED! I shouldn't have changed the admin password.. I get the error "The Trust relationship between this workstation and the primary domain failed."

PS. DET Laptop

Ps3k0dz - December 9, 2012, 2:47 am

That's pretty funny, thanks for the tutorial.

dismayed - December 9, 2012, 4:05 am

Thank you for this, I will try this when I come back from out holidays.

The Collector - December 9, 2012, 7:46 am

Love you tutorial mate! keep on going!

Ram0n.exe - December 16, 2012, 10:09 am

Cool! going try this out
and a nice tutorial sir!!

-ram0n.exe

Goodies - December 16, 2012, 10:13 am

this is OKAY, but I prefer the eae of access exploit so I can get to it easier on the lgin screen. I know yu can do i t both ways fromthe login screen, but eoa is my preference. Also I use linux to do all that, and gram the SAM and SECURITY files while i'm there :) then try and jtr them late.

Squeak - December 16, 2012, 11:44 am

Thanks for making this gonna try this tomorow on school.

w.hat - December 20, 2012, 8:28 pm

Thanks for sharing. hahaha great!

Nice tut.

senorheff - January 22, 2013, 8:52 pm

(Dec 9, 2012 02:56 AM)xX-BlizzaD-Xx Wrote: [\[CITE\]](#) Step 9 did not occur for me, I'm trying again.

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PS. DET Laptop

The "trust relationship" error has happened to me too! However, if I recall correctly, I just restarted and it worked. You should do this with your own account, e.g. firstname.lastname .

PackTheMoon - January 22, 2013, 8:54 pm

This worked! Unfortunately you still need a password to bypass blocked sites.

senorheff - January 23, 2013, 1:36 am

I do have an account which can access blocked sites. However I am unsure if it still works.

Athul Backtrack - January 23, 2013, 5:01 am

Thank you for sharing this
with us! :D

Zoidberg - January 23, 2013, 4:13 pm

(Jan 22, 2013 09:54 PM)PackTheMoon Wrote: [\[CITE\]](#) This worked! Unfortunately you still need a

password to bypass blocked sites.

Put a vpn on dropbox, and install it. You're on an admin account, for crying out loud.

darkshadow - January 24, 2013, 9:41 am

Wow, nice tut like it very much! Thankyou!

Cait Sith - January 24, 2013, 3:35 pm

Thank you for sharing this with dude ! ;)

PCH-Griefers - October 28, 2013, 4:14 pm

Tried And Tested On My Schools Server Network. Works Like A Treat.

(Jan 22, 2013 09:54 PM)PackTheMoon Wrote: [\[CITE\]](#) This worked! Unfortunately you still need a password to bypass blocked sites. Just Take In A VPN On A Memory Stick. A Browser Will Open After You Run The VPN.exe On The PC And You Can Now Access Any Site.

R3B1RTH - October 30, 2013, 5:12 am

great tutorial did this with an old laptop i had from school all them years back and worked fine!