

# RE: Xp Pro Admin Password Issue

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*Source:*

[http://www.tech-archive.net/Archive/WinXP/microsoft.public.windowsxp.help\\_and\\_support/2006-10/msg02644.htm](http://www.tech-archive.net/Archive/WinXP/microsoft.public.windowsxp.help_and_support/2006-10/msg02644.htm)

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- *From:* Perry <[Perry@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:Perry@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx)>
  - *Date:* Tue, 17 Oct 2006 19:00:01 -0700
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In the past, I have used the following method described at <http://pubs.logicalexpressions.com/Pub0009/LPMArticle.asp?ID=305>. You do, however, need a bootable WinXP cd.

1. Place your Windows XP CD in your cd-rom and start your computer (it is assumed here that your XP CD is bootable as it should be – and that you have your bios set to boot from CD)
2. Keep your eye on the screen messages for booting to your cd Typically, it will be Press any key to boot from cd
3. Once you get in, the first screen will indicate that Setup is inspecting your system and loading files.
4. When you get to the Welcome to Setup screen, press ENTER to Setup Windows now
5. The Licensing Agreement comes next – Press F8 to accept it.
6. The next screen is the Setup screen which gives you the option to do a Repair.

It should read something like If one of the following Windows XP installations is damaged, Setup can try to repair it

Use the up and down arrow keys to select your XP installation (if you only have one, it should already be selected) and press R to begin the Repair process.

7. Let the Repair run. Setup will now check your disks and then start copying files which can take several minutes.
8. Shortly after the Copying Files stage, you will be required to reboot. (this will happen automatically you will see a progress bar stating Your computer will reboot in 15 seconds
9. During the reboot, do not make the mistake of pressing any key to boot from the CD again! Setup will resume automatically with the standard

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billboard screens and you will notice Installing Windows is highlighted.

10. Keep your eye on the lower left hand side of the screen and when you see the Installing Devices progress bar, press SHIFT + F10. This is the security hole! A command console will now open up giving you the potential for wide access to your system.

11. At the prompt, type NUSRMGR.CPL and press Enter. Voila! You have just gained graphical access to your User Accounts in the Control Panel.

12. Now simply pick the account you need to change and remove or change your password as you prefer. If you want to log on without having to enter your new password, you can type control userpasswords2 at the prompt and choose to log on without being asked for password. After you've made your changes close the windows, exit the command box and continue on with the Repair (have your Product key handy).

13. Once the Repair is done, you will be able to log on with your new password (or without a password if you chose not to use one or if you chose not to be asked for a password). Your programs and personalized settings should remain intact.

"Mike\_B" wrote:

My problem is an odd one. I'm trying to avoid reformatting and reinstalling windows on one of the puters in small network. It seems that a previous most liklely disgrunteled X employee has deleted all user accounts except admin and of course the guest account. I've already Started in safe mode hoping that the user didn't place a password under the Admin account but he did. The guest account cannot gain access to a propriority program need to run the business. I know the puter originally came with windows home edition, but now it has Pro in it. I don't even know if the Pro is legal. Any Input out there would be appreciated

Mike B MCP

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"Always Learning Something New"