

Title: **Wireless and Cisco NAC Setup for Windows 7**

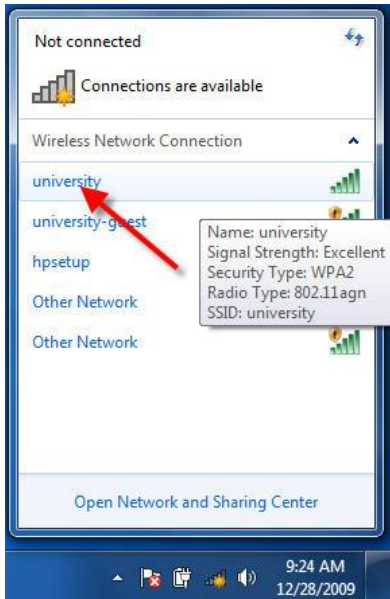
Application: Windows 7 – Home Premium, Professional, Ultimate, and Enterprise

Description: Connecting to university wireless and Cisco NAC Agent

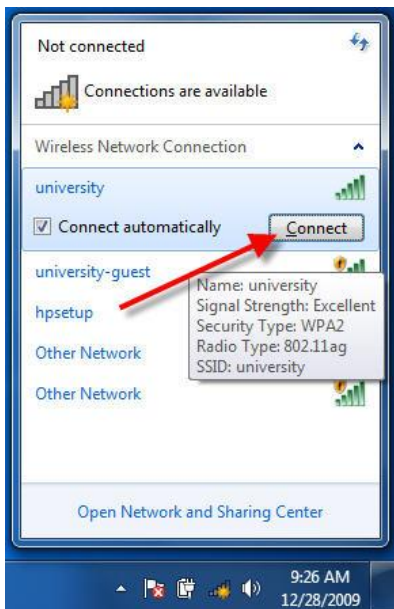
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1. Ensure that your wireless card is on.
2. In the lower right corner of the screen look for the Network Connection Icon.



3. Left-click on the Network Connection Icon and click "university".



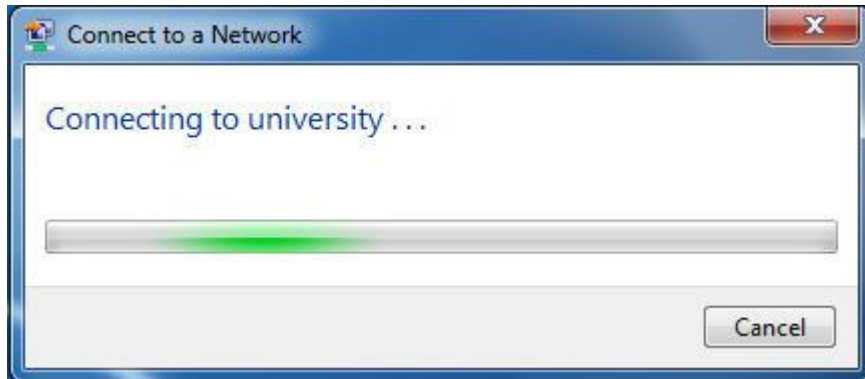
4. Click Connect.

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5. This window will appear and may be displayed for several seconds.



6. Enter your Username and Password.

7. Click OK.



NOTE: There is a possibility that you will have to repeat Steps 4 – 6 and enter your credentials again. If this happens more than 3 times, please restart your computer and try this document again.

8. Click on "Connect".

9. Note the "Explanation Mark" over the wireless icon indicating limited connectivity at this point.



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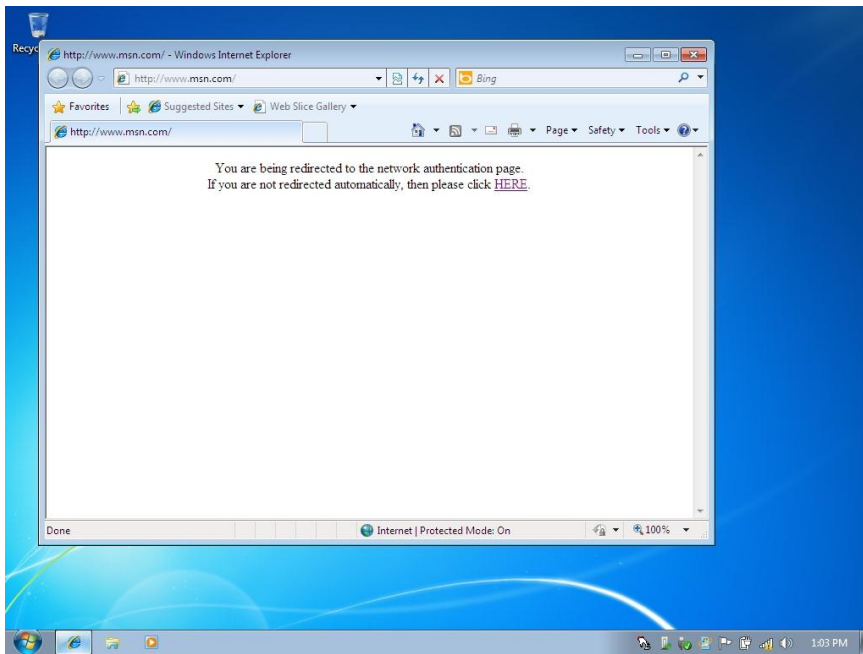
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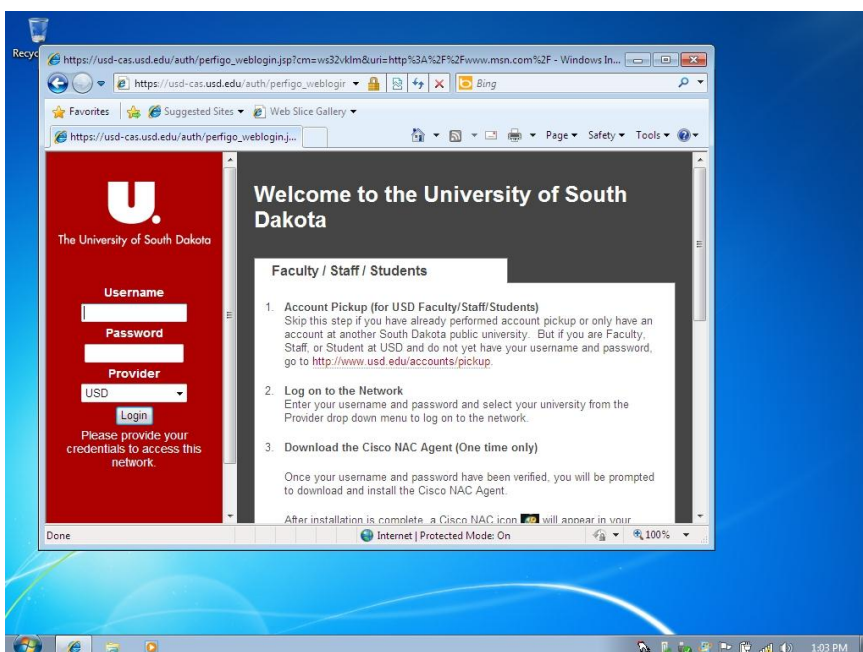


10. Launch Internet Explorer.

11. This window will appear and may be displayed for several seconds.



12. Enter your USD username and password and verify that USD is in the “Provider” field. Click “Login”.



Wednesday, January 11, 2012

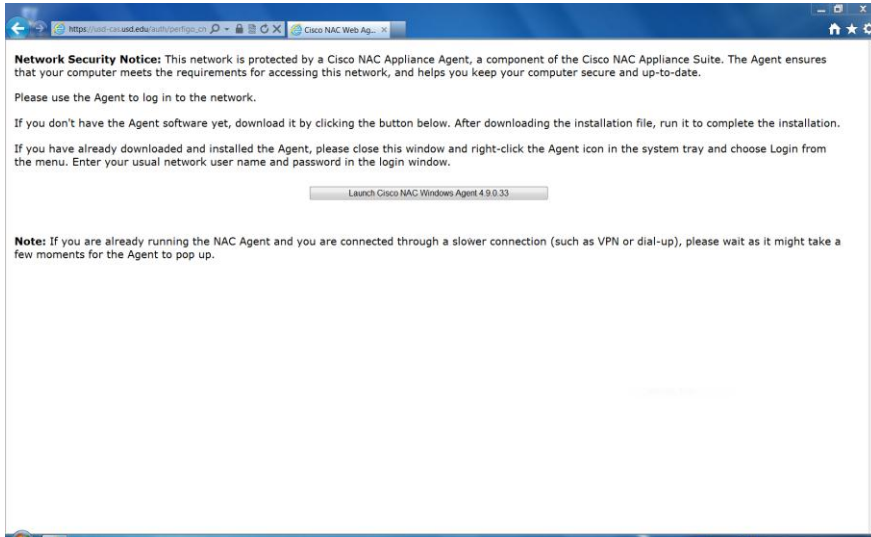
This document is subject to change and is only valid on the day printed.

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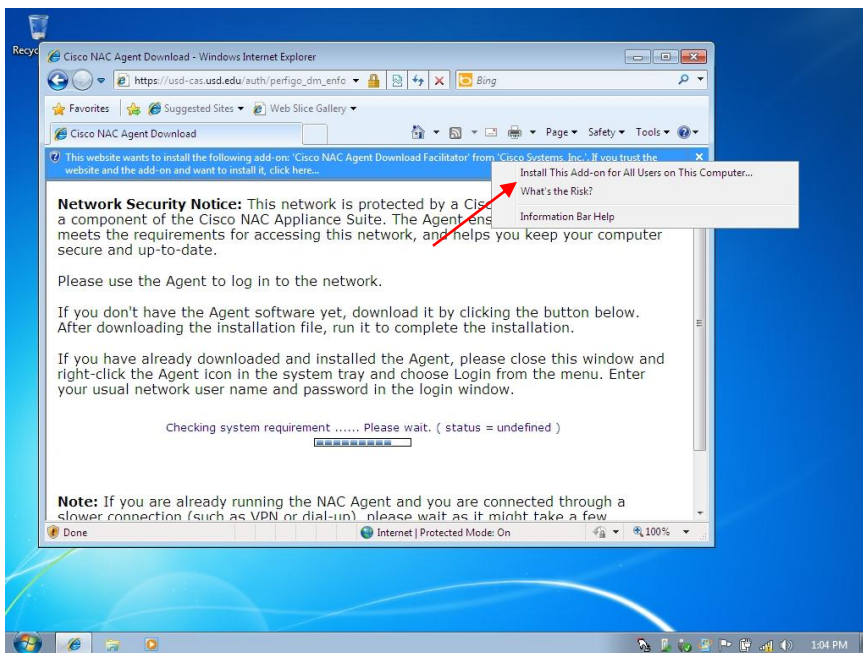
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13. Click “Launch Cisco NAC Agent
....”



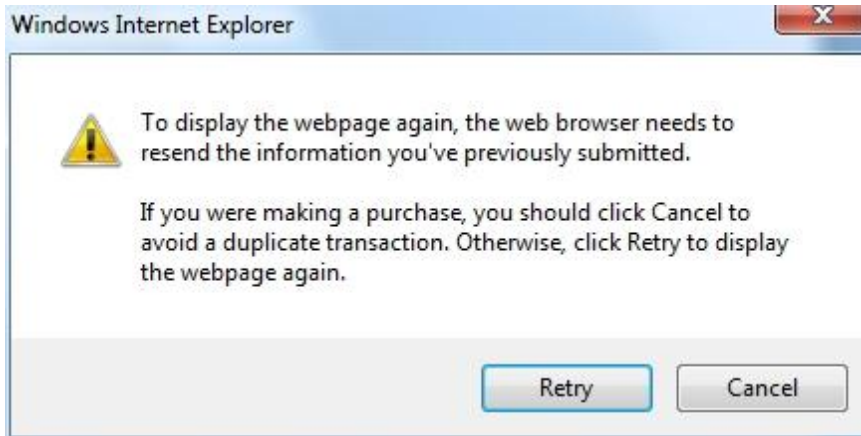
14. Note the yellow bar across the top of the browser window. Click on the bar and choose “Install this Add-on.....” The Cisco NAC Agent will download.

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15. Click "Retry".

16. A User Account Control (UAC) window may appear. Click "Yes" if prompted.



17. Click "Allow".



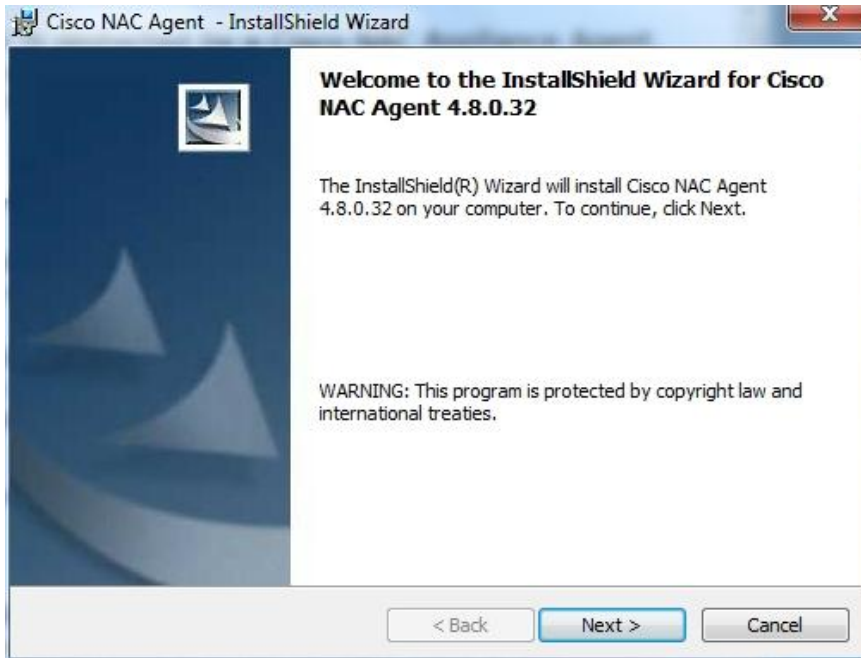
18. Click Install.

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19. Click “Next”.



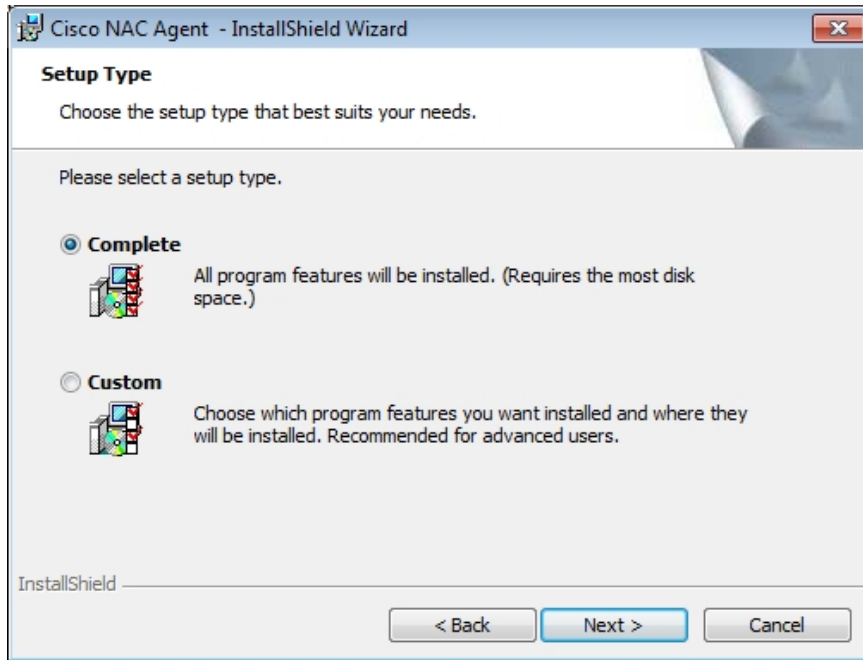
20. Check the “I Accept.....” and click “Next”.

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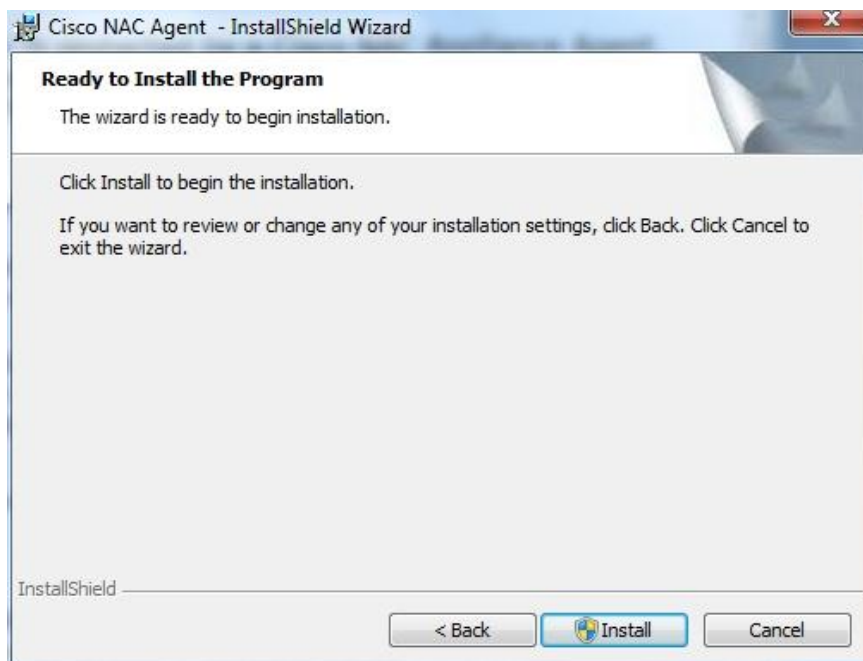
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21. Choose “Complete” and click “Next”.



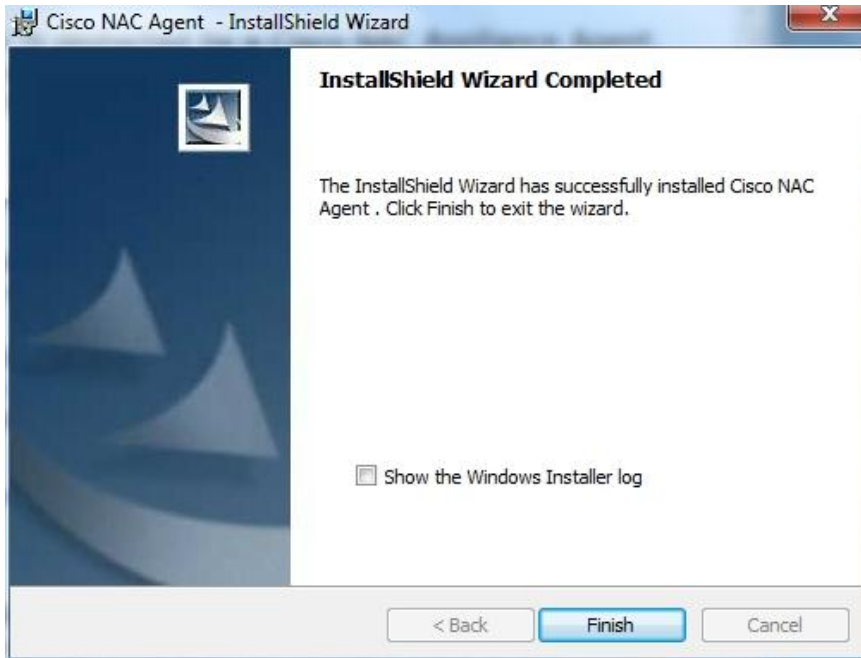
22. Click “Install” and, if prompted, click “Yes” to the User Account Control screen (not shown).

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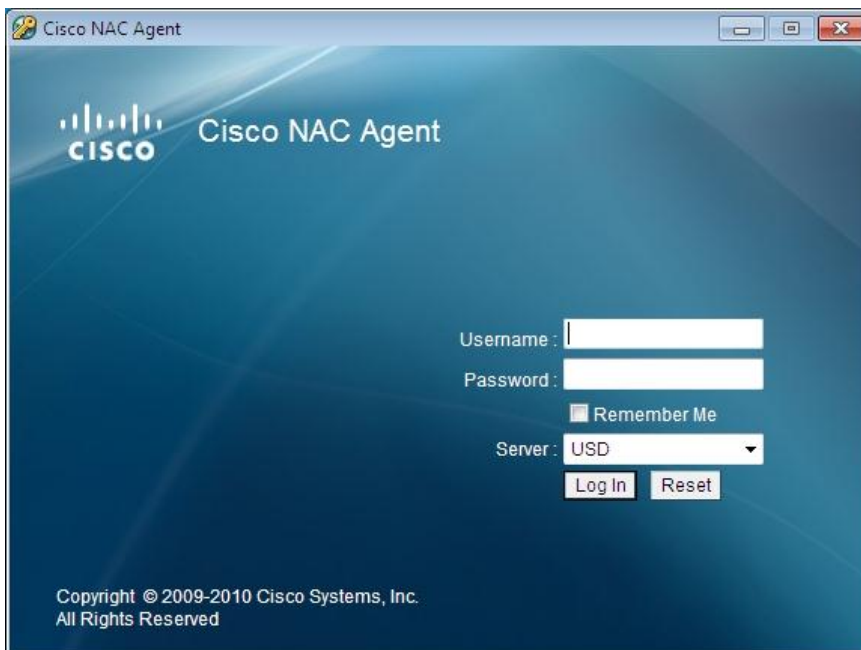
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23. Click "Finish".



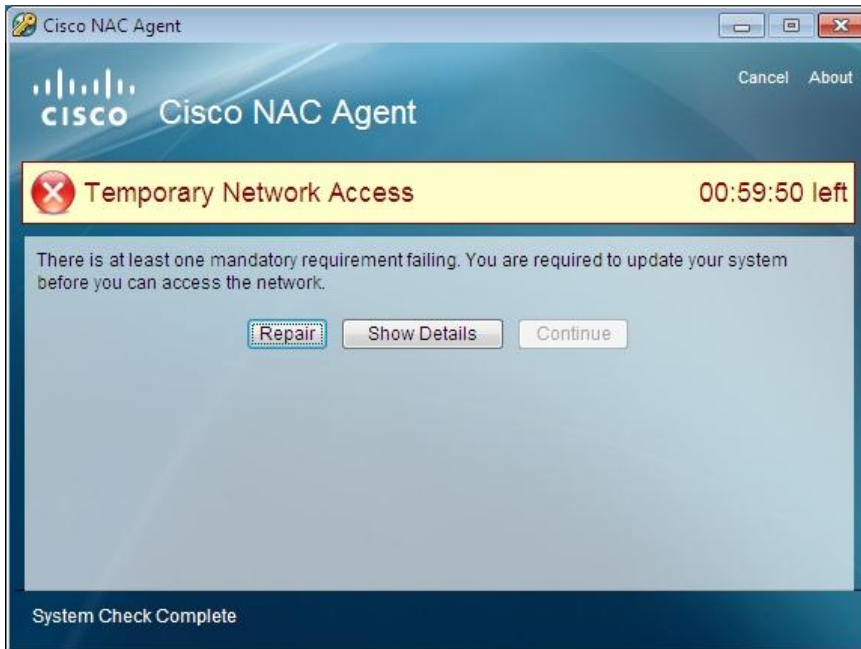
24. Enter your USD username and password then click "Log In".

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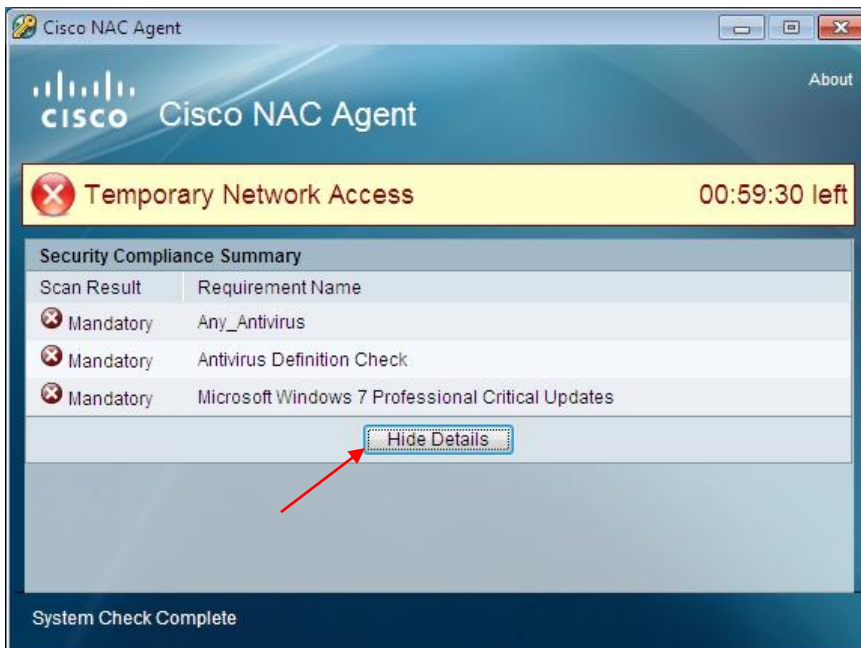
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25. Cisco NAC Agent (NAC) verifies that the computer has an **approved** and updated antivirus application and that your Windows operating system has current security patches installed. In the example on the left NAC has found your system to be deficient in one or more requirements. Clicking “Show Details” will display the items that are deficient (Shown below).



26. This example shows that the computer has failed the checks for an **approved** antivirus application, antivirus definition (updates) check, and it deficient in critical updates for Windows.

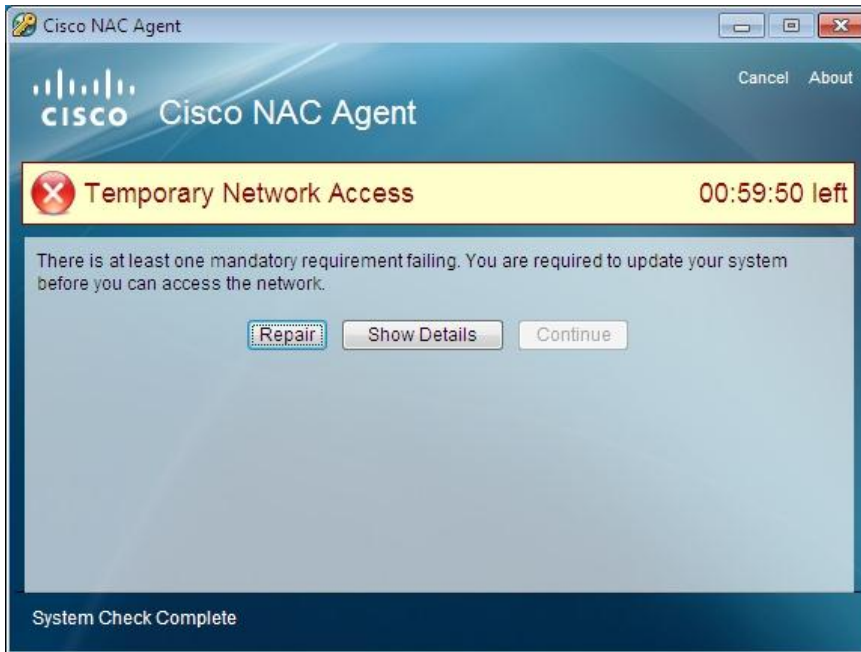
27. Clicking “Hide Details” will return to the previous screen.

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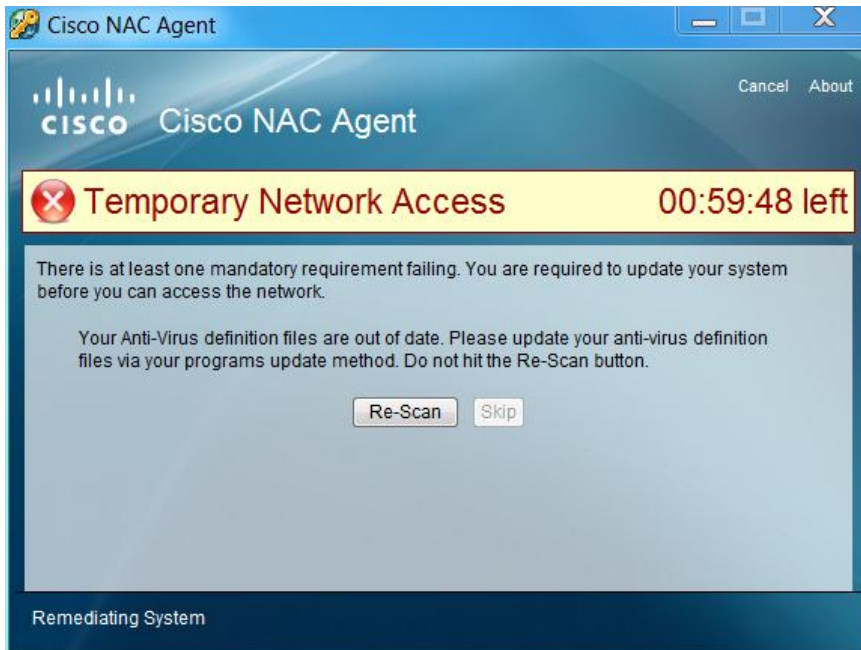
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28. Click "Repair".



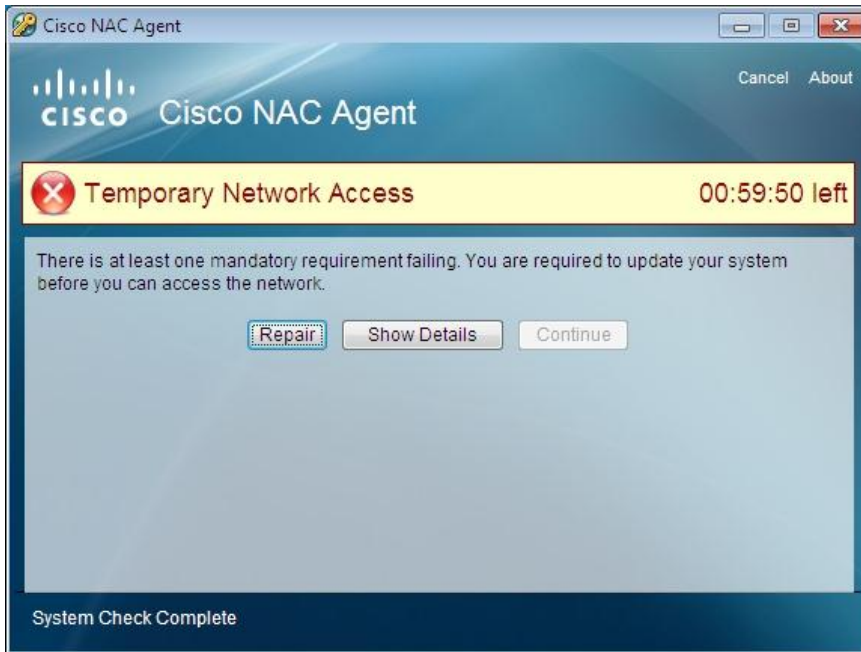
27. **Do Not Click Re-Scan!**
Manually update your Anti-Virus definitions.

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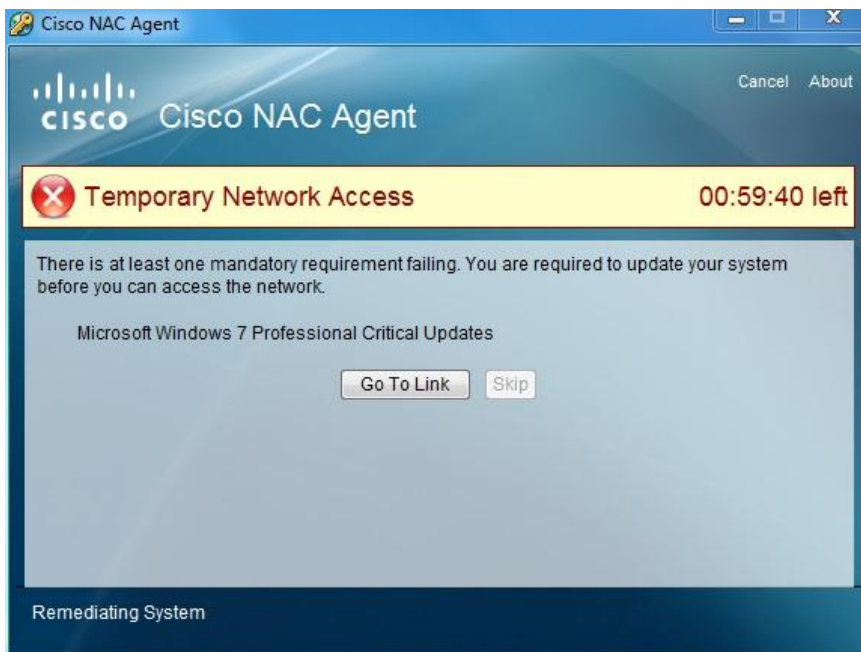
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28. NAC will rescan the system for any additional requirements.



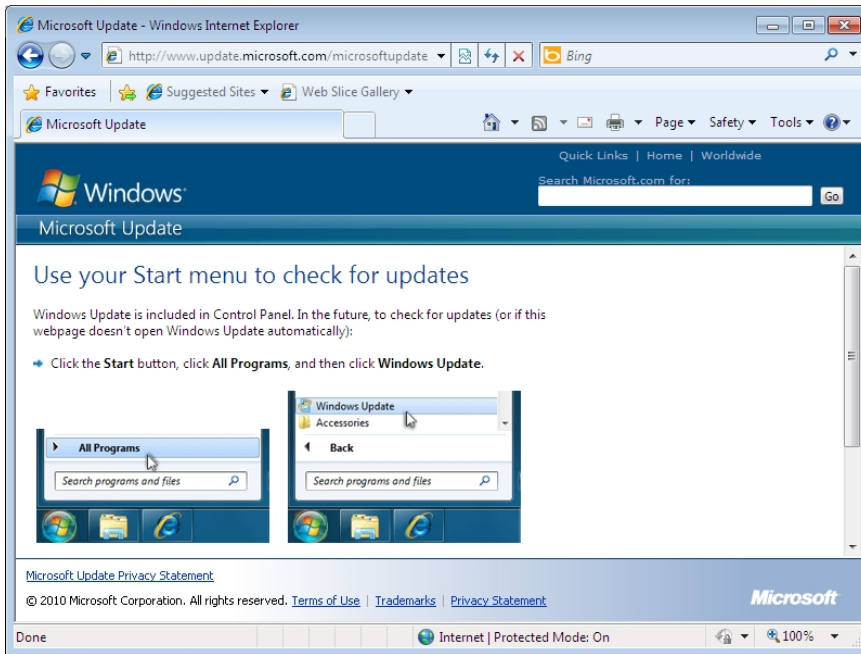
29. NAC has determined that there are critical Windows updates missing. Click "Go To Link".

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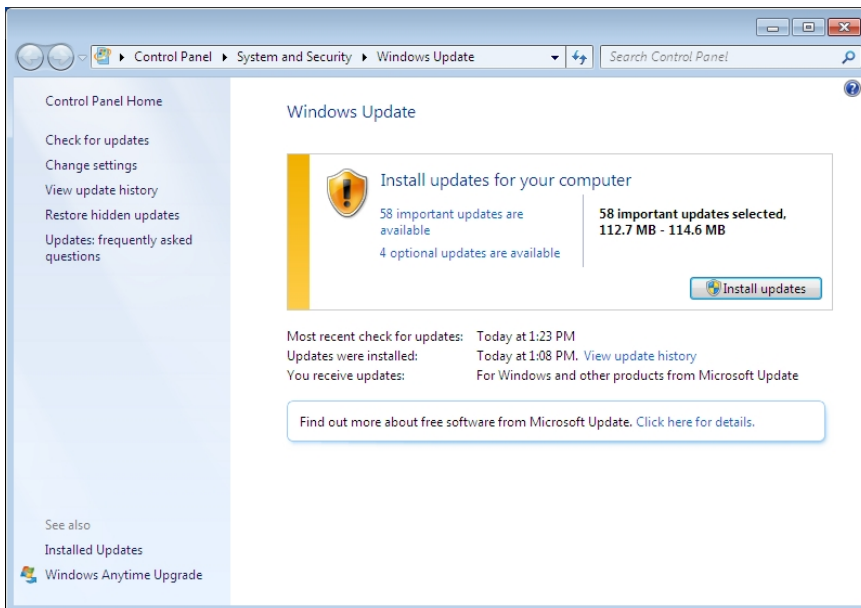
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30. The Windows Update web page will open and then redirects to the Windows Update application on the system.



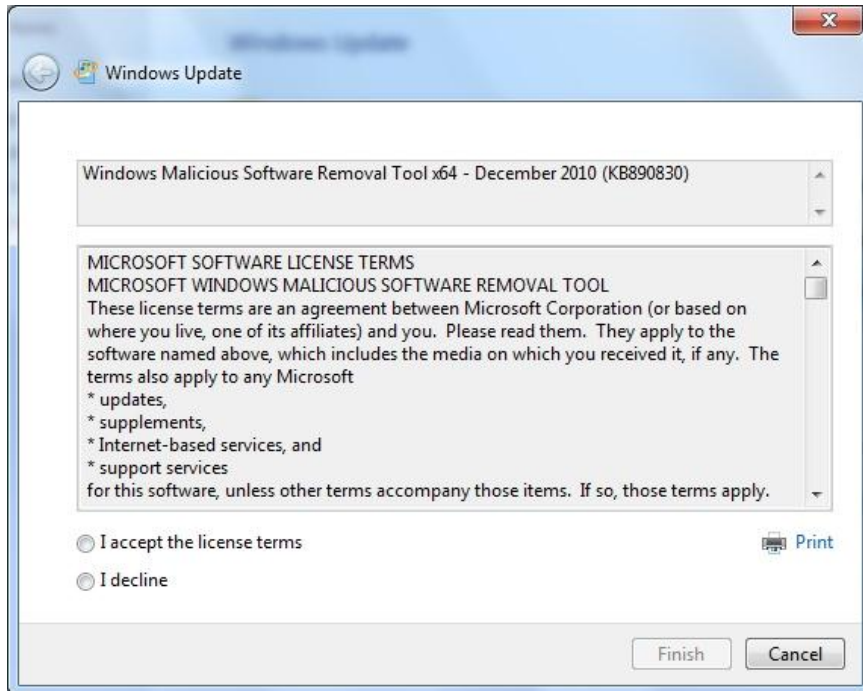
31. Click “Install updates”. Note that this may need to be repeated several times depending on the number of updates to install.

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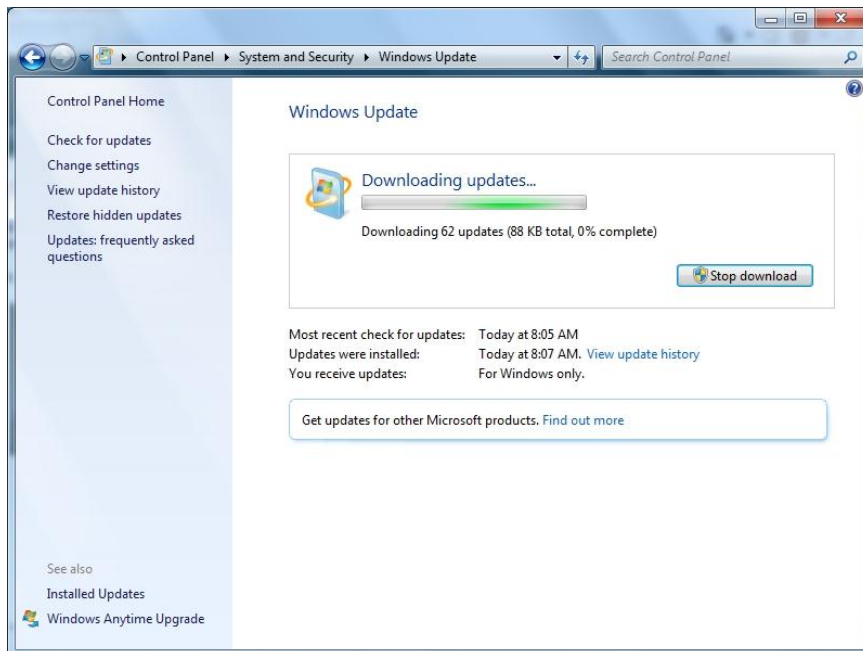
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32. Accept any license prompts.



33. Allow all updates to download.
The system may require several reboots during this process.

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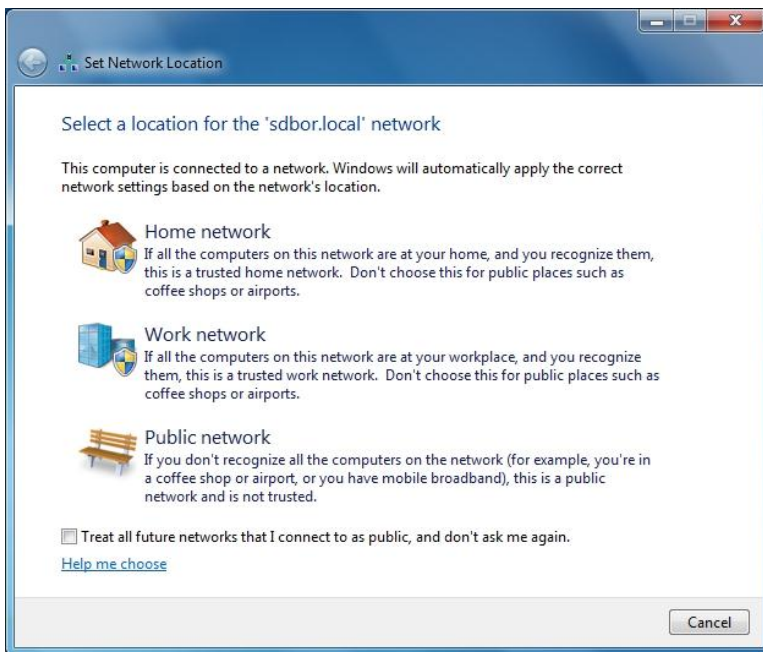
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34. After the system reboots log into NAC. NAC will check for any deficiencies. If none are found you will see the screen to the left. Click "OK".



35. Select "Public Network".

36. Click "Close".