Procedure for setting up PrivateN at the University of Toledo
Within this document, you will find connection settings for the Private N wireless network for the following Operating Systems:

- Windows XP
- Windows 7
- Mac OS

**Connecting to PrivateN**

**Windows XP**

1. Right click on the wireless network icon located in the bottom right corner.

2. Select *Open Network Connections*

3. Right Click on *Wireless Network Connection and Select Properties*
4. Click on the second tab (**Wireless Networks**)

![Image of Wireless Network Connection Properties dialog box](image)

5. Select **PrivateN** in the **Preferred Networks** box
6. Click on the **Properties** button
7. Click on the second tab (**Authentication**)
8. Click on the down arrow for **EAP Type** and select **Protected EAP (PEAP)**
9. Uncheck the box *Authenticate as computer when computer information is available*

10. Click OK
11. Click OK
12. Right click on the Wireless icon and select *View Available Wireless Networks*
13. Select *PrivateN* and click Connect

14. A pop up saying *Wireless Network Connection*. Click her to select a certificate or other credentials for connections to the network *PrivateN* will appear in the right hand bottom corner
15. Click on it and another box will pop up saying Validate Server Certificate and Click OK

**Validate Server Certificate**

The Root Certification Authority for the server's certificate is:
VeriSign Trust Network
If this is the correct certificate, click OK to connect and you will not see this message again. Click CANCEL to drop connection.

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**Windows 7**

1. Click once on the wireless network icon located in the bottom right corner

2. A box will appear showing the wireless networks available
3. Select \textit{PrivateN} from the list of available networks and click Connect.
4. You might get a pop up in the bottom right corner saying \textit{Additional Information is needed to connect PrivateN. Click to provide additional information}.

5. Click on the pop up.
6. When prompted, \textit{type in Utad\textbackslash{} and your UTAD username. Then UTAD your password.}

\textbf{Mac OS}

1. Click on the \textit{AirPort icon} on the menu bar which is normally to the left of the clock.
2. Select \textit{PrivateN} from the list of available networks.
3. When prompted, \textit{type in your UTAD username and your current UTAD password.}

\textit{If you want your Mac to automatically use PrivateN every time that network is available, simply:}

1. Click on the \textit{AirPort icon} on the menu bar.
2. Click on Open network preferences.
3. Click on AirPort on the list to the left of the window.
4. Click the \textit{Advanced button}.
   a. \textit{If the little lock on the lower left of the window is locked, click on it and authenticate with your username and password to unlock the window and allow changes to be made.}
5. On the Airport tab, you'll see a list of preferred networks; \textit{click and drag PrivateN to the top.}
6. Click OK and close the \textit{network preferences}. 