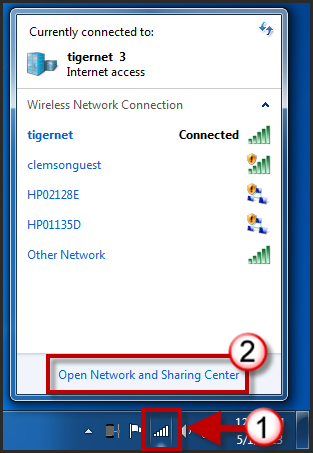
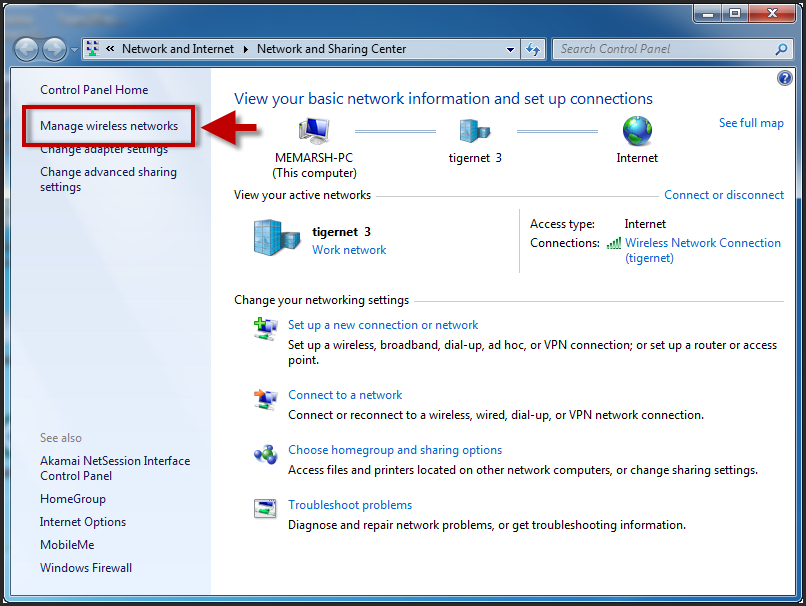
Windows 7 Profile Setup

eduroam

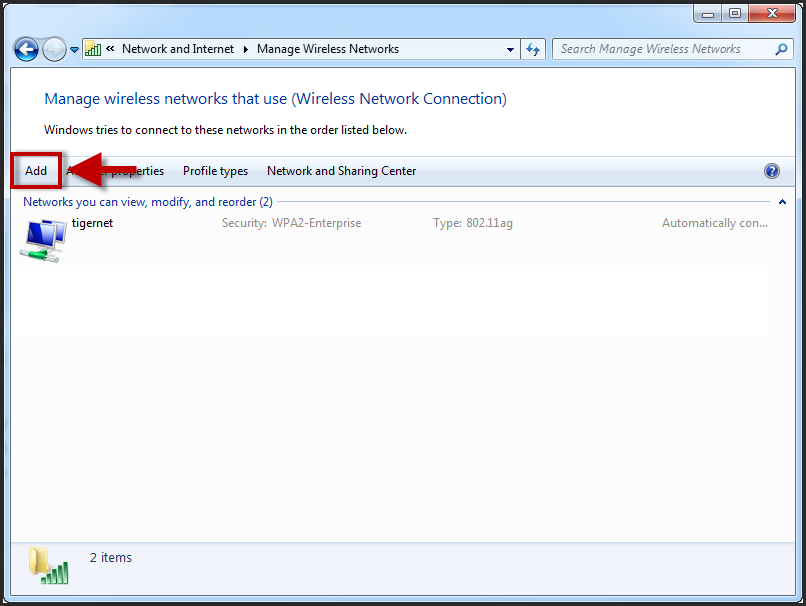
1. Click on the **Network** icon in the Windows taskbar.



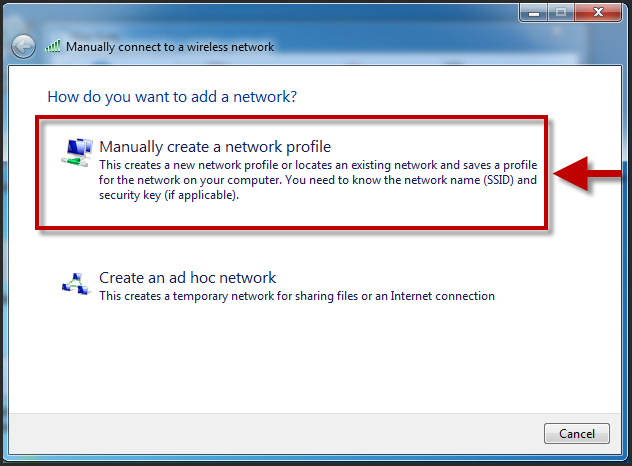
1. Click **Open Network and Sharing Center**.
2. Click **Manage Wireless networks**.

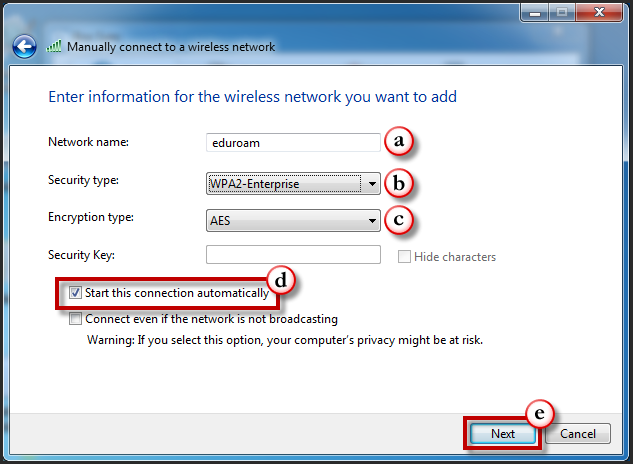


1. Click **Add**.

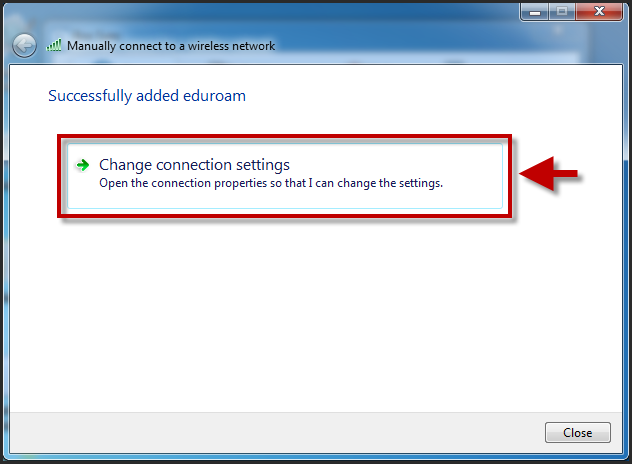


1. Click **Manually create a network profile**.

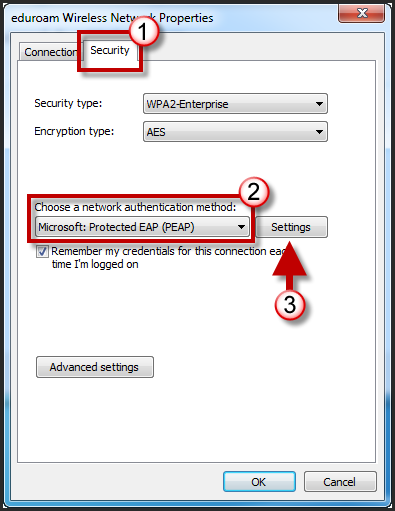




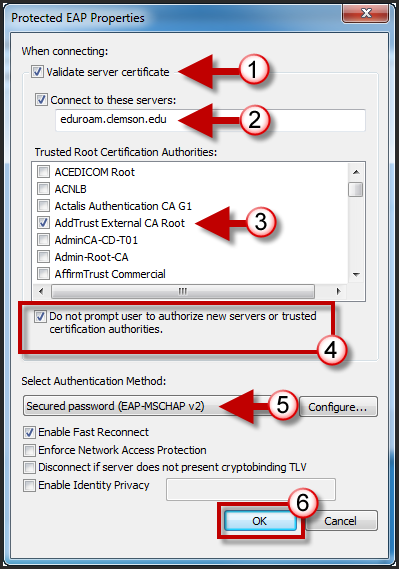
1. Enter the following information in the form provided
2. **Network Name**: eduroam
3. **Security Type:** WPA2-Enterprise
4. **Encryption type:** AES
5. Enable the checkbox for **Start this connection automatically**.
6. Then click **Next**.



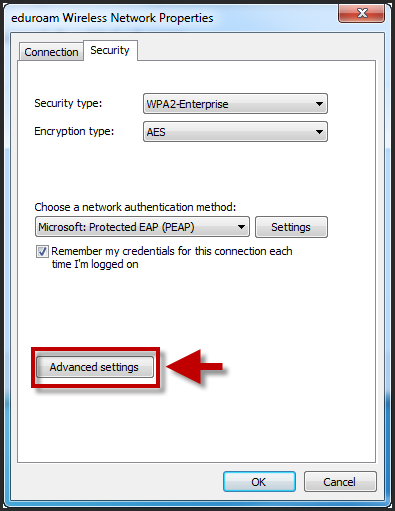
1. Click **Change Connection Settings**.



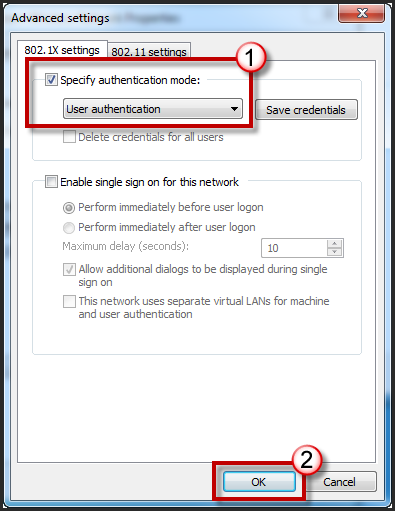
1. Click the **Security** tab.
2. Select **Microsoft Protected EAP (PEAP)** from the available drop down list for network authentication method.
3. Then click **Settings**.



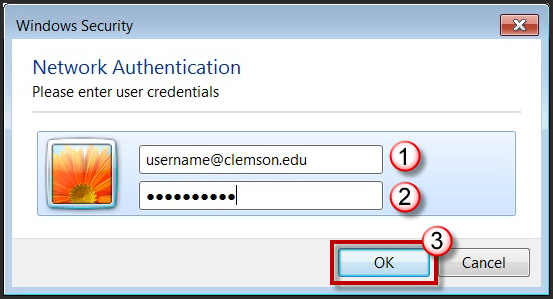
1. Enable the checkbox for **Validate server certificate**.
2. Enable the checkbox for **Connect to these servers:.**  Then in the field provided enter **eduroam.clemson.edu**.
3. Under the Trusted Root Certification Authorities section, enable the checkbox for **AddTrust External CA Root.**
4. Enable the checkbox for **Do not prompt user to authorize new servers or trusted certification authorities**.
5. From the Select Authentication Method drop down list, select **Secured Password (EAP/MSCHAPv2).**
6. Click **OK**.



1. Click **Advanced Setting**.



1. Select the checkbox for **Specify authentication mode**.
2. Then select **User authentication** from the available drop down list.
3. Click **OK**.
4. Click **OK** again.
5. Click **Close**.



1. When prompted, login to the eduroam network with your **username@clemson.edu** and **password**.
2. Then click **OK**.