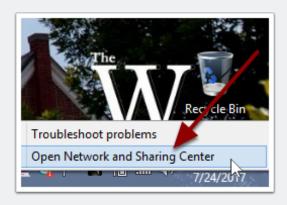
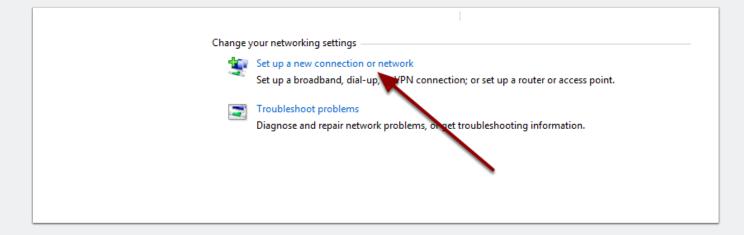
Right-click on your network



Select Open Network and Sharing Center

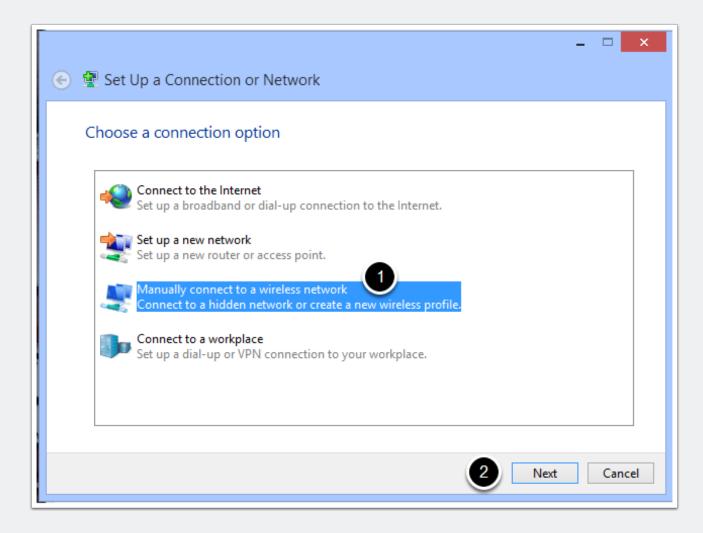


Select Set up a new connection or network

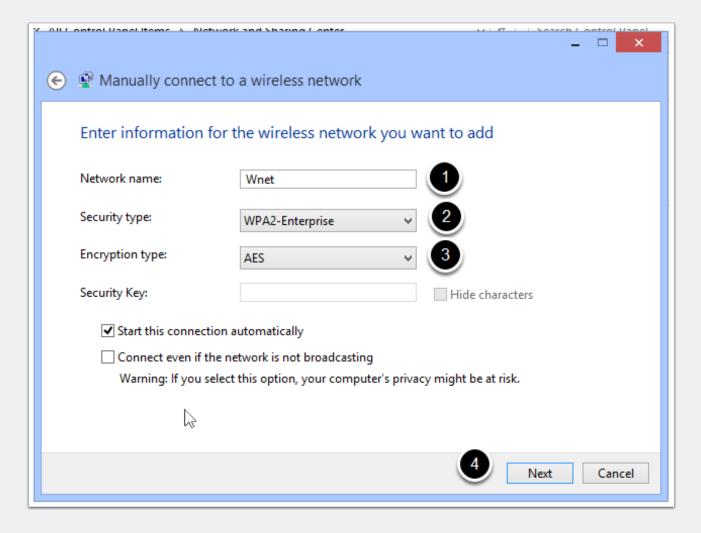


1. Select Manually connect to a wireless network

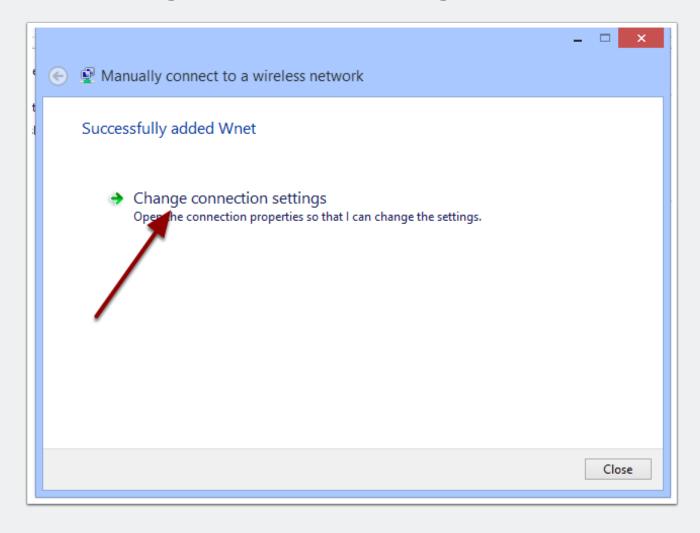
2. Click Next



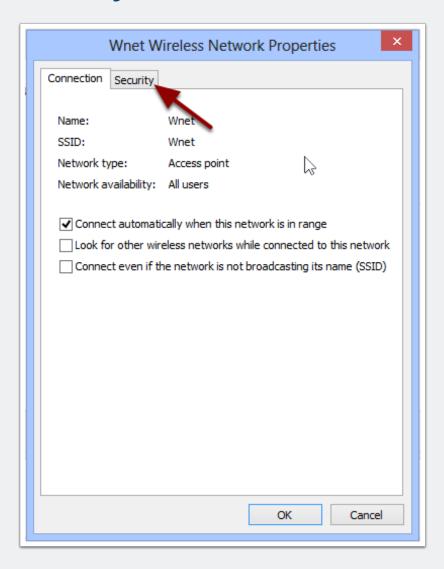
1. In the Network name field type Wnet 2. In the Security type drop down menu, select WPA2-Enterprise 3. In the Encryption type drop down menu, select AES 4. Click Next



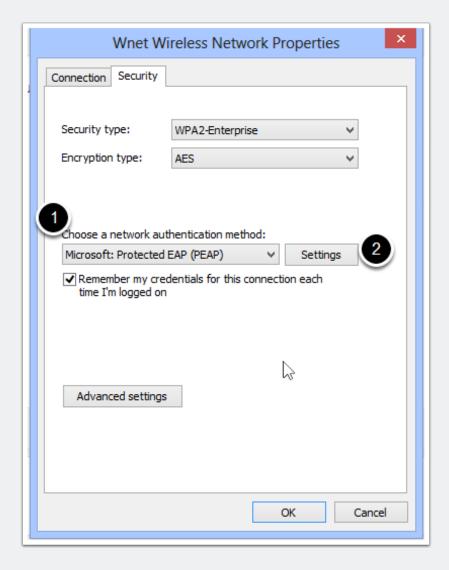
Select change connection settings



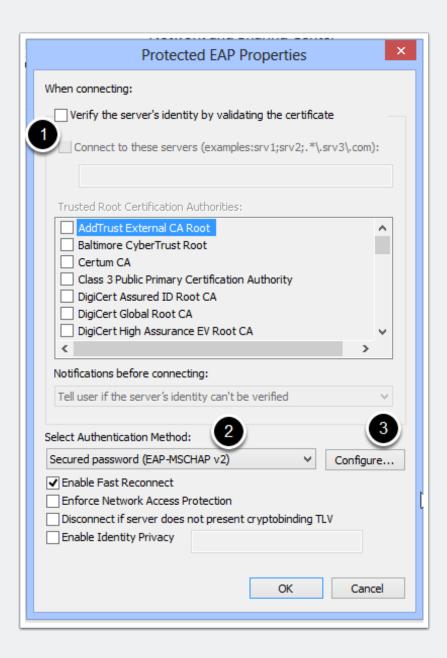
Select the Security tab



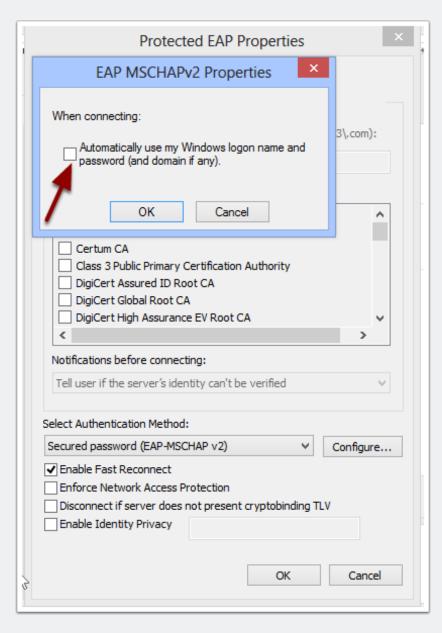
1. Ensure Microsoft: Protected EAP (PEAP) is selected in the drop down menu 2. Click the settings button



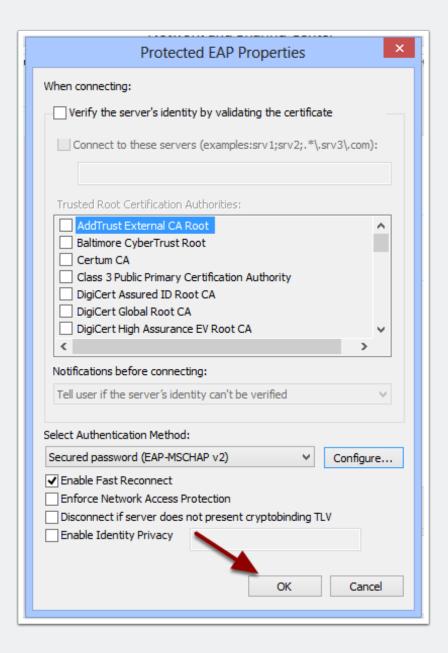
1. Uncheck the box that states Verify the server's identity by validating the certificate 2. Ensure that Secured password (EAP-MSCHAP v2) is selected in the authentication method drop down menu 3. Click the configure button



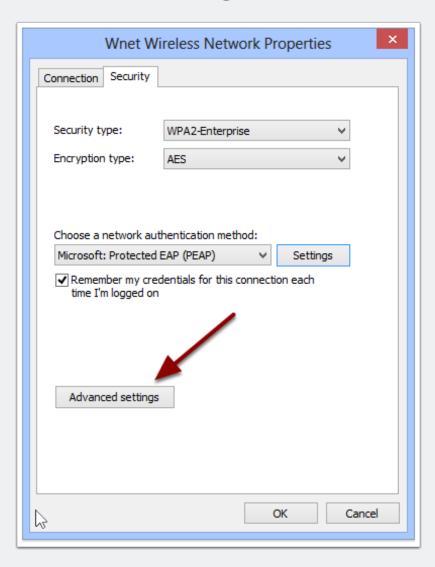
Uncheck the box that states Automatically use my Windows logon name and password (and domain if any), and click OK



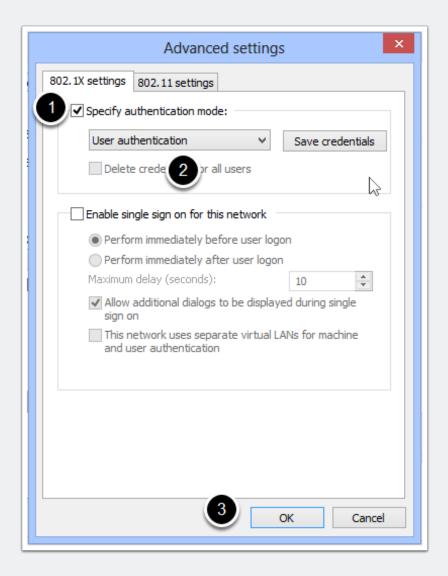
Click OK



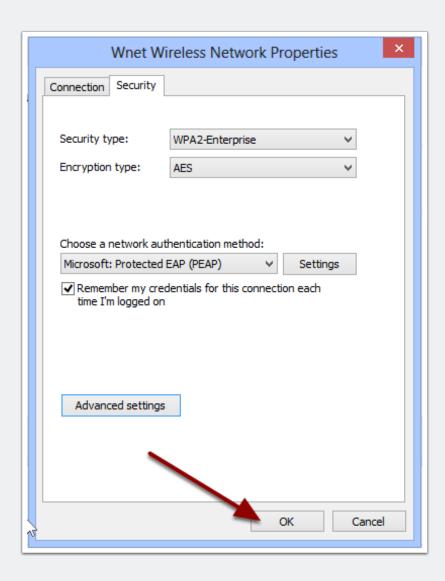
Click the Advanced Settings button



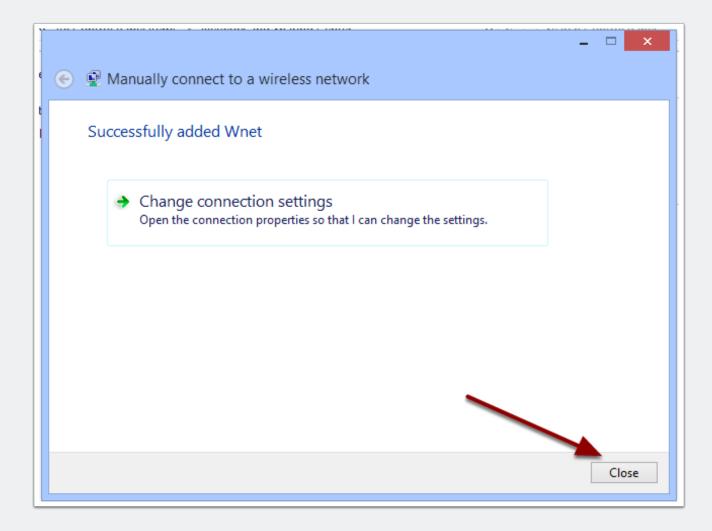
1. Check the box that states Specify authentication mode 2. Select User authentication from the drop down menu 3. Click OK



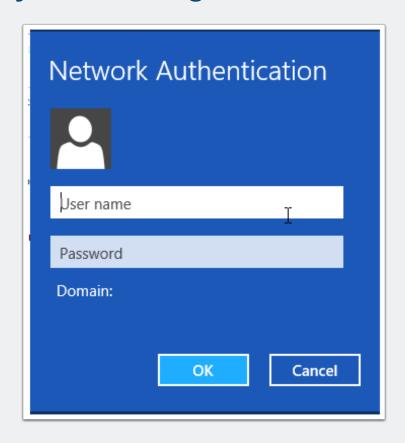
Click OK



Click Close



When you connect to Wnet, you will be prompted for your credentials, which are the same credentials you use to log into Portal



That's it. You're done!