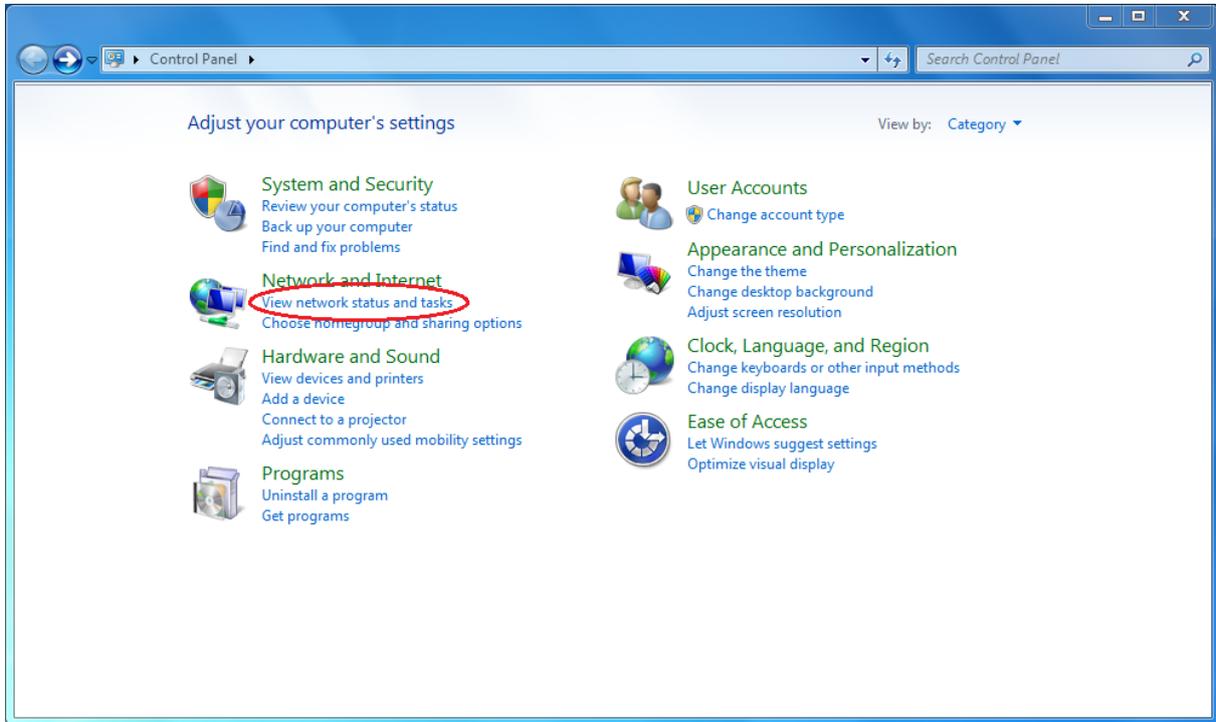
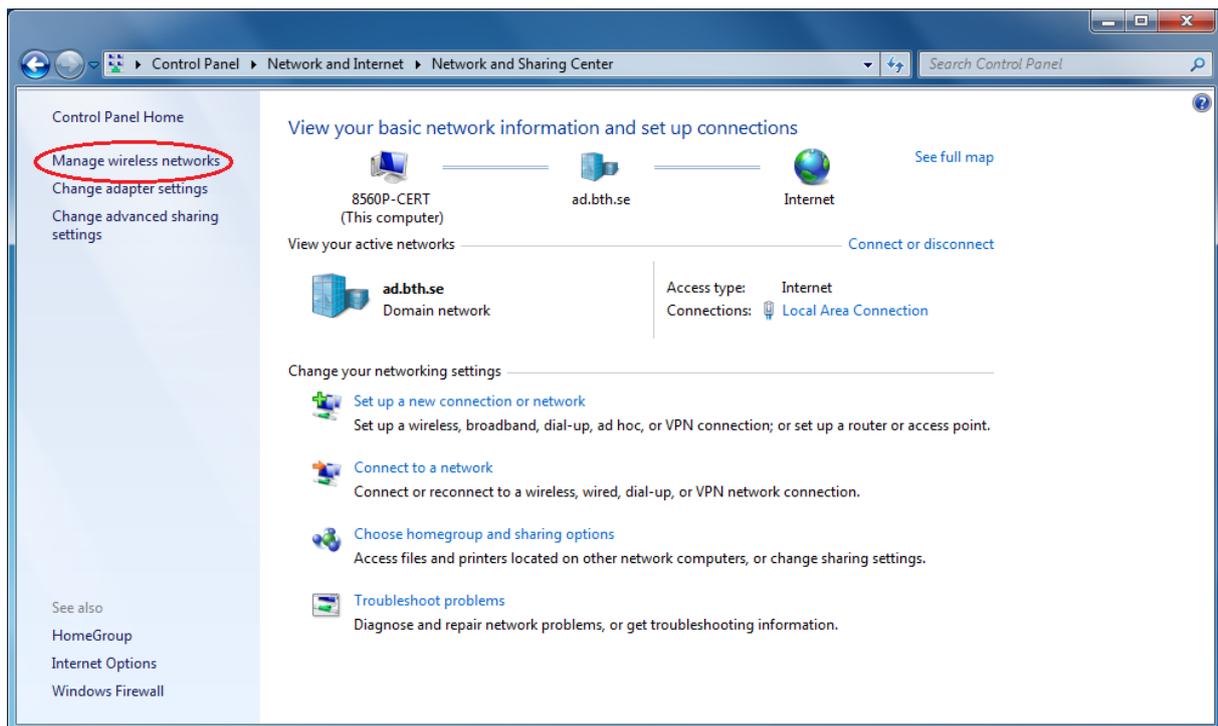


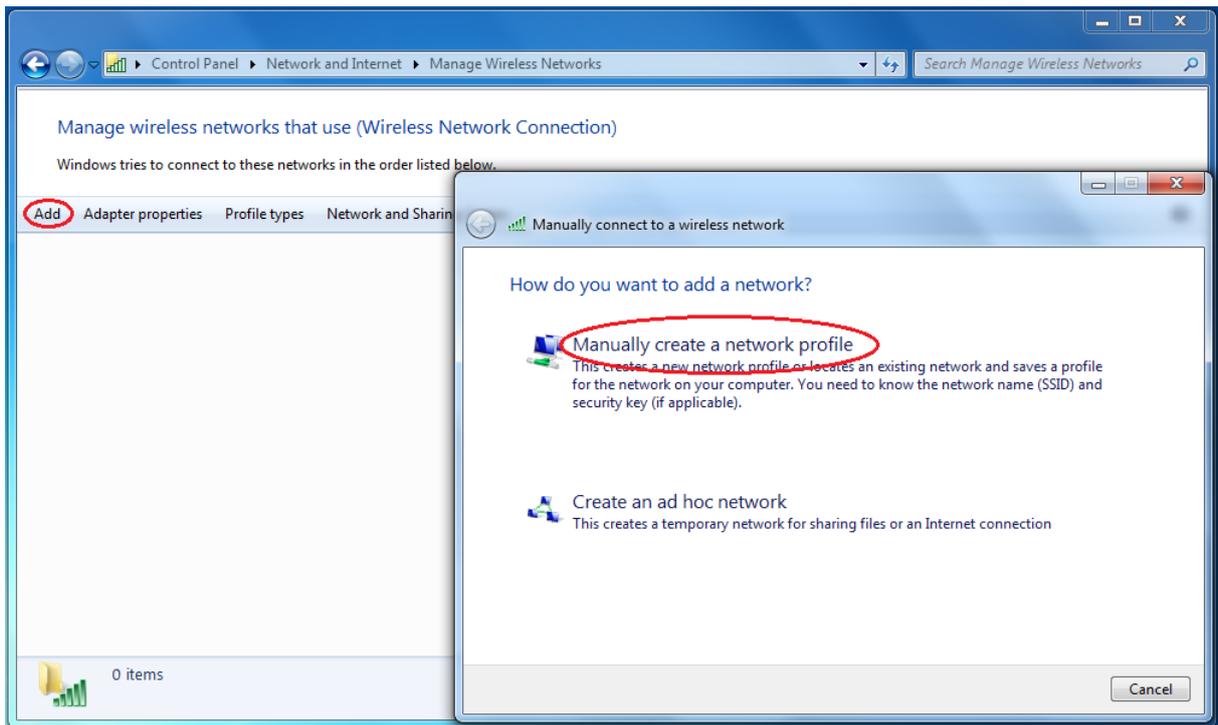
1. Go to “Start” -> “Control Panel” -> “View network status and tasks”.



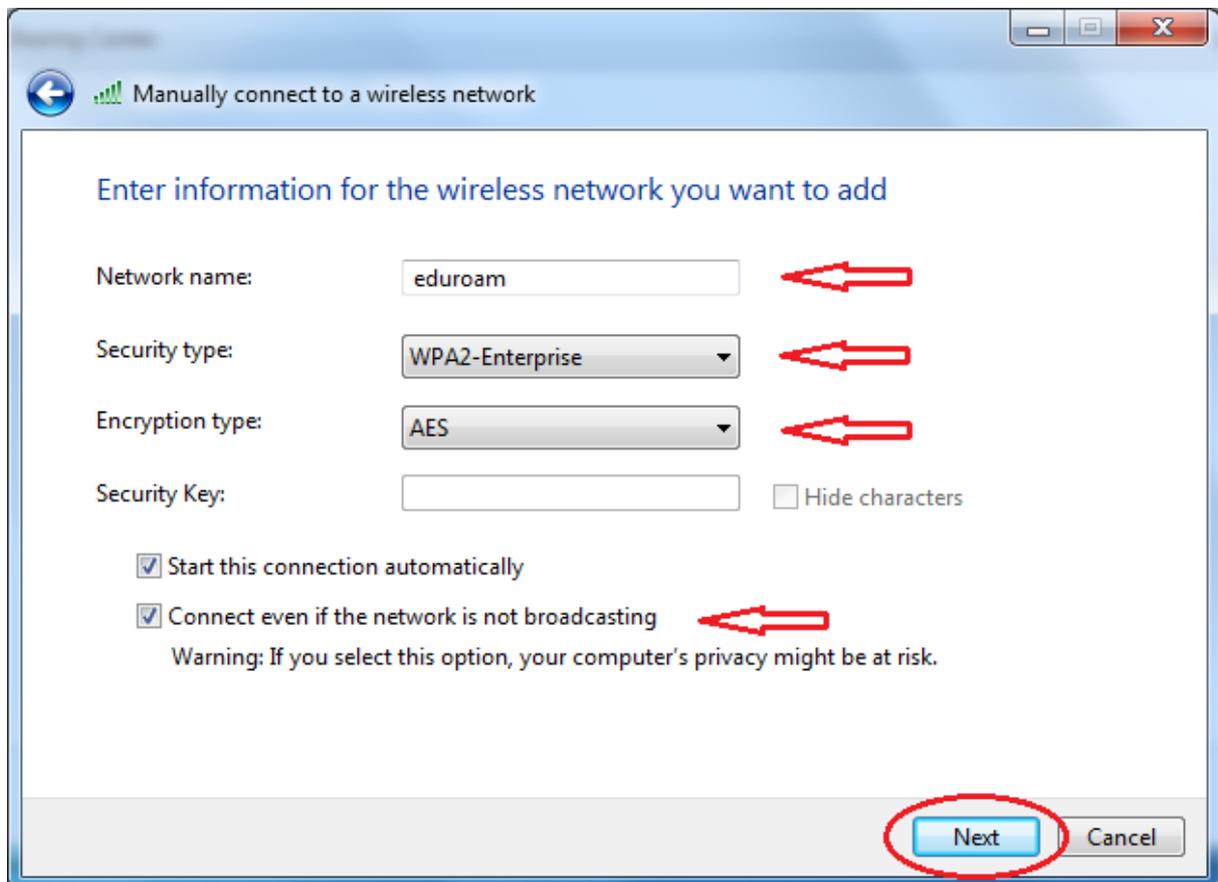
2. Choose “Manage wireless networks”.



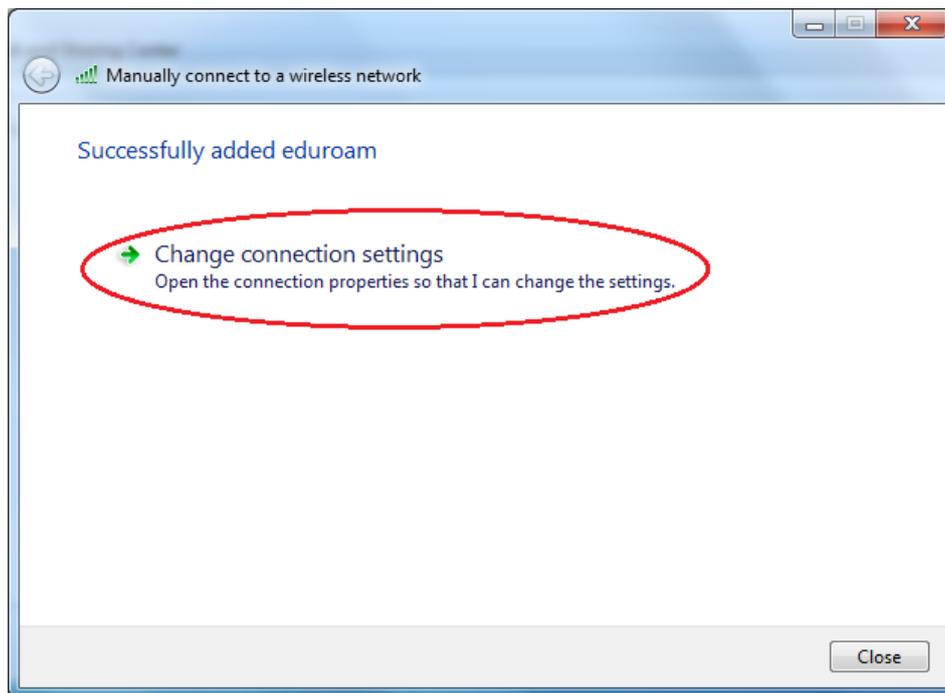
3. Select **“Add”** and then **“Manually connect to a wireless network”**.



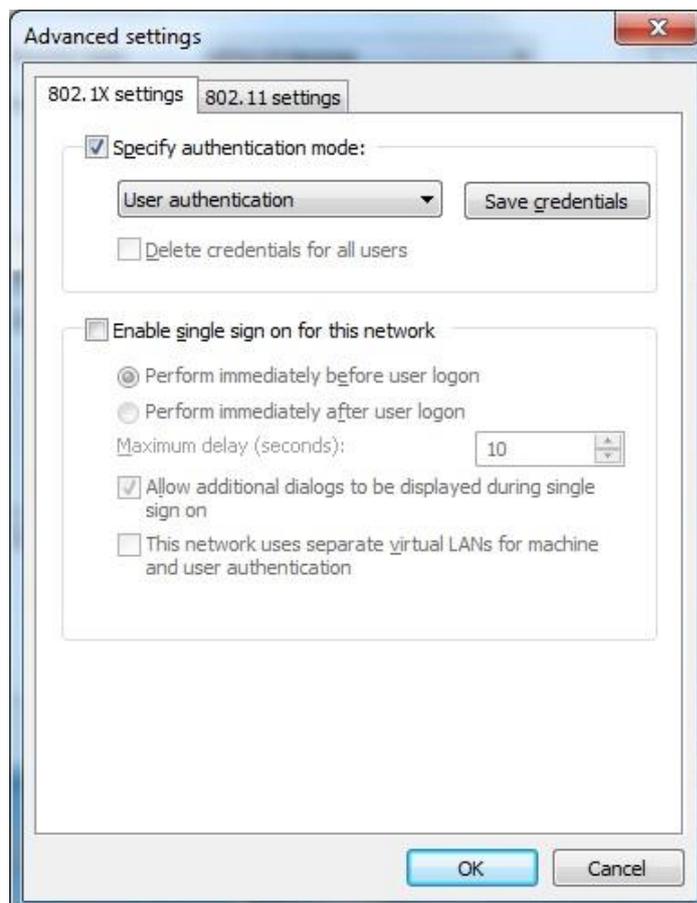
4. **“Network name”** should be **eduroam**. **“Security type”** is set to **WPA2-Enterprise** and **“Encryption type”** is **AES**. Also select **“Connect even if network is not broadcasting”**. Click **“Next”**.



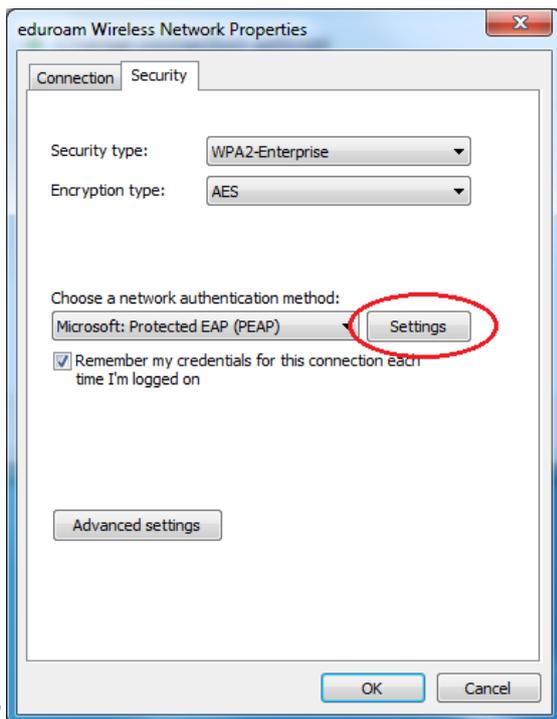
5. Next page will tell you that you have succeeded, but there are a few more things that need to be configured. Click "Change connection settings".



6. The first tab shows what you have already filled in. Under the tab "Security" choose "Advanced Settings".
7. Under the "802.1X setting" tab select "Specify authentication mode:" and in the drop-down list choose "User authentication".
Click "OK".



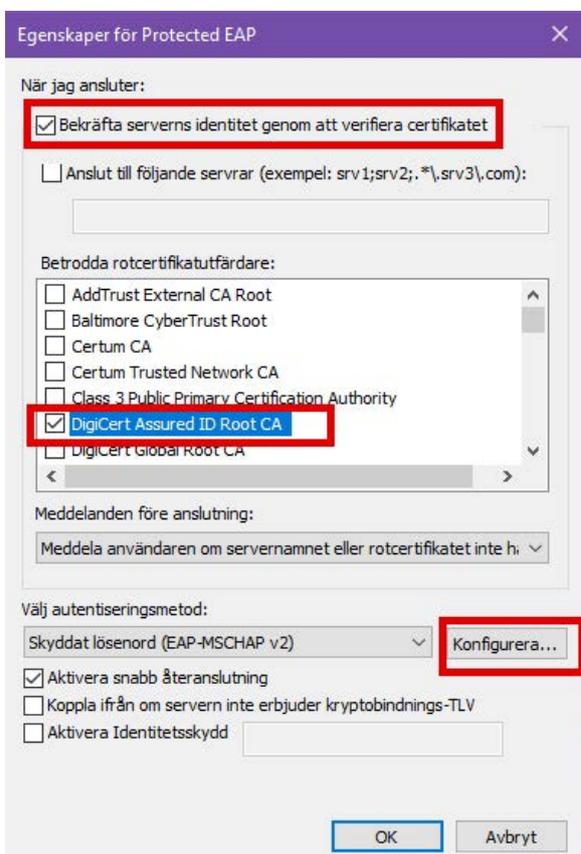
8. Now your back to the "Security" tab choose "Settings".



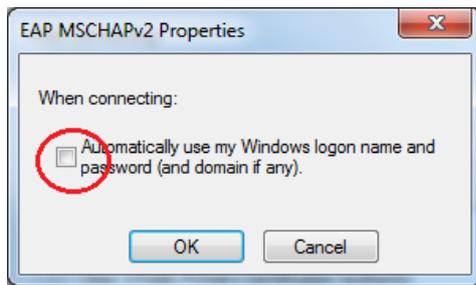
9. In the window "Protected EAP Properties" select "Validate Server Certificate".

10. Choose "DigiCert Assured ID Root CA" under "Trusted Root Certification Authorities". If "AddTrust External CA Root" is not in the list, choose "UTN-USERFirst-Hardware".

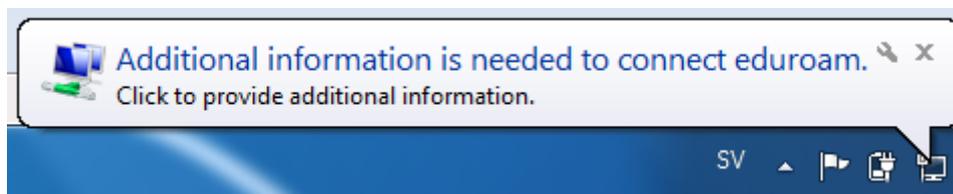
11. Then proceed with "Configure" next to "Secured password".



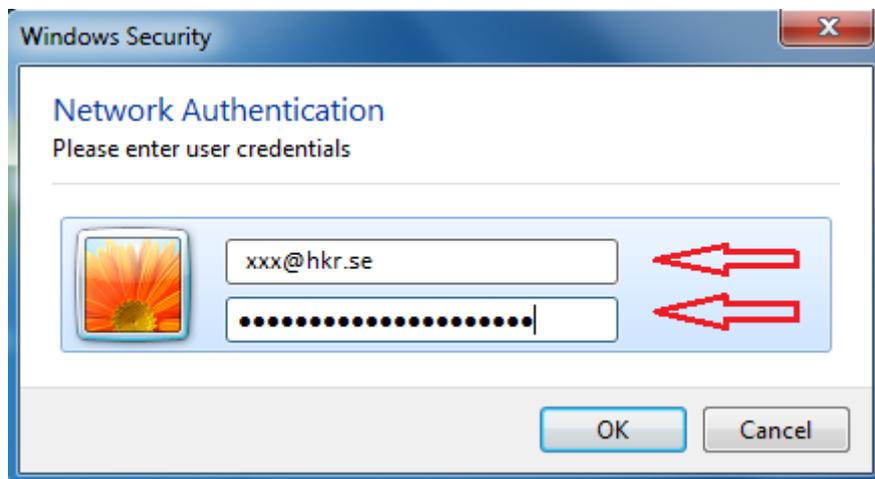
12. Under "EAP MSCHAPv2 Properties" the choice "Automatically use my Windows logon name and password (and domain if any)" should be unselected.



13. Select "OK" three times to get out of configuration.



14. At the bottom right, left of the wireless network icon, a yellow/white text box will show up with the heading "Additional information is needed to connect eduroam". Click on it, and a login window will appear.



15. "User name" is your e-mail, (*xxx.xxxx@hkr.se* or *xxx.xxxx@stud.hkr.se*)

16. "Password" is your regular password. Then click OK.

17. You should now be connected to eduroam.