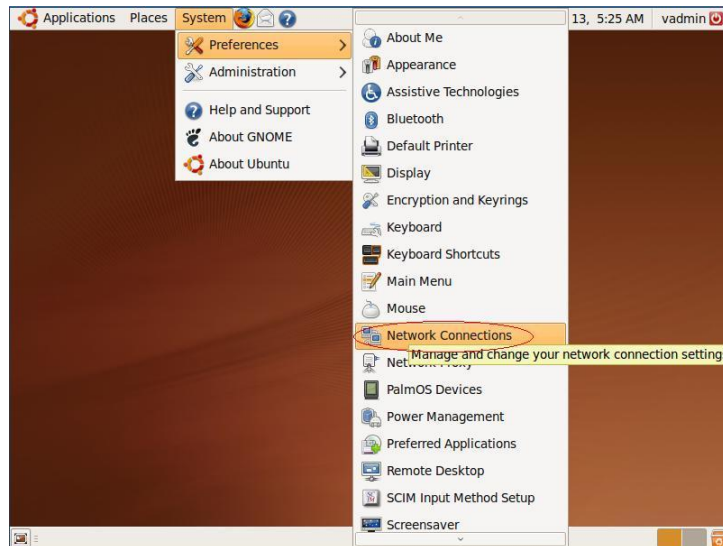


NUS Network Configuration Guide for Ubuntu

The steps in this guide applies to staff wireless SSID “NUS” “NUS_2-4GHz” and student wireless SSID “NUS_STU” & “NUS_STU_2-4GHz” as well.

1. Select **System>Preferences>Network Connections**



2. Click on **Wireless** tab. Then click **Add**



3. Click on **Wireless** tab. Then type SSID: **NUS**



Editing Wireless connection 1

Connection name: Wireless connection 1

☒ Connect automatically

Wireless Wireless Security IPv4 Settings

SSID: NUS

Mode: Infrastructure

BSSID:

MAC address:

MTU: automatic bytes

☐ Available to all users

Cancel Apply

4. Click on **Wireless Security** tab. Fill in the following fields:

- **Security** : WPA & WPA2 Enterprise
- **Authentication** : Protected EAP (PEAP)
- **Anonymous Identity** : Leave blank
- **Domain** : auth01.nw.nus.edu.sg
- **CA certificate** : None
- **PEAP version** : Automatic
- **Inner authentication** : MSCHAPv2
- **Username** : (Enter your “Domain\Username”)
(E.g. of Domain: NUSSTF/NUSSTU/NUSEXT)
- **Password** : (Enter your Password)

Then click **Apply**

5. A pop-up “**Connection Established with NUS SSID**” will be shown on the top right hand side of the screen.

