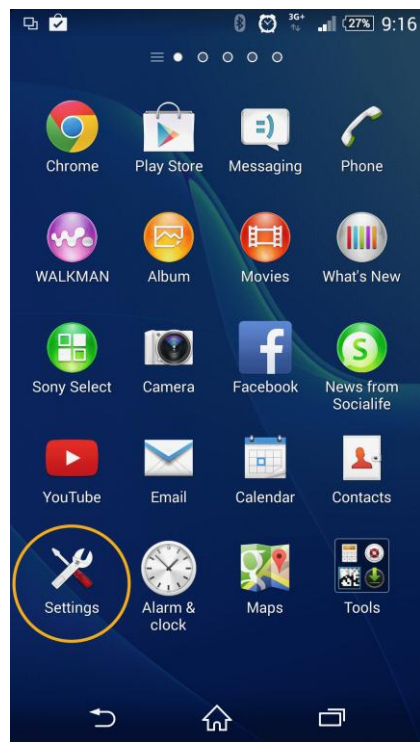
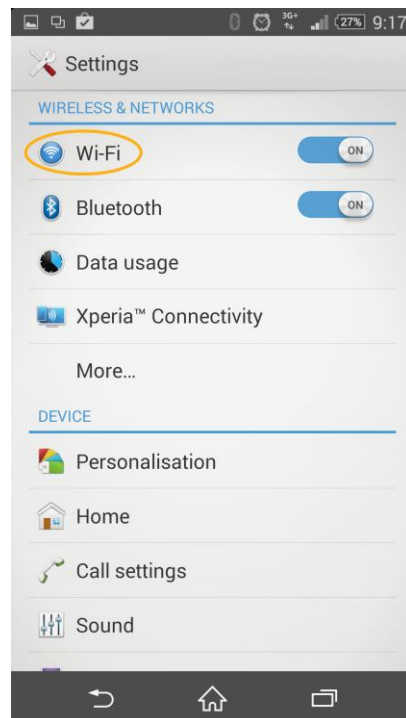


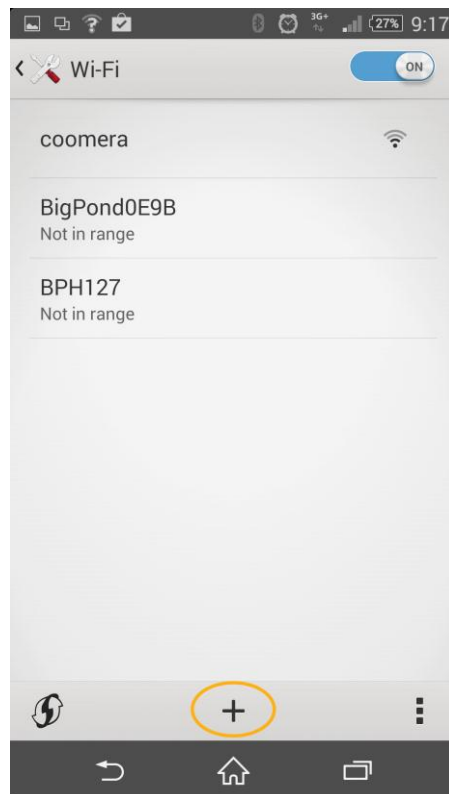
1. Start by accessing the settings for the android device.



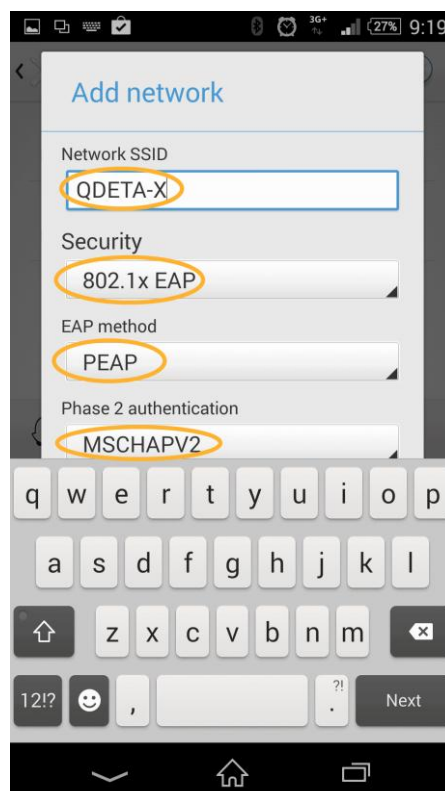
2. Select Wi-Fi.



3. Select to add a network.



4. Network SSID = QDETA-X.  
Security = 802.1x EAP  
EAP Method = PEAP  
Phase 2 authentication = MSCHAPV2



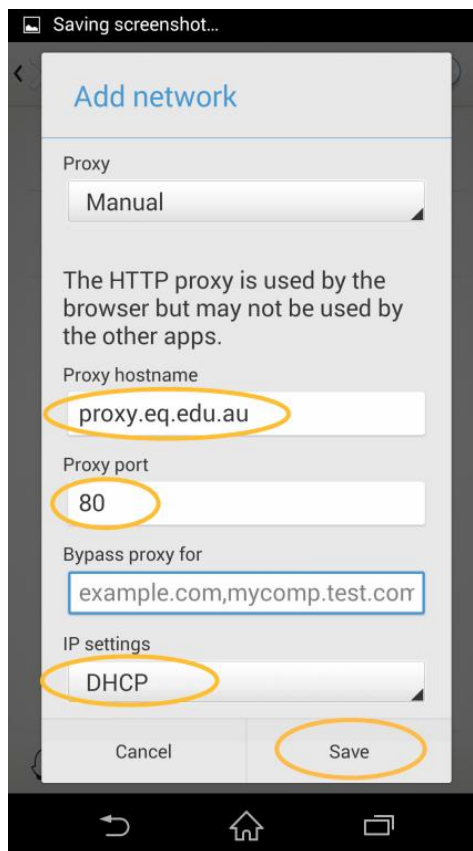
5. Enter your EQ username and password in the nominated fields.

The screenshot shows the 'Add network' configuration screen. At the top, the network name is '802.1X EAP'. Below it, the EAP method is set to 'PEAP' and Phase 2 authentication is set to 'MSCHAPV2'. The CA certificate is '(unspecified)'. The Identity field contains 'username' and the Password field is empty. Both the 'username' and 'Password' fields are circled in orange. At the bottom, there are 'Cancel' and 'Save' buttons.

6. Select show advanced options.  
Set proxy to manual

The screenshot shows the 'Add network' configuration screen with advanced options. The network name is '(unspecified)'. The Identity field contains 'username'. Below the Identity field, there are checkboxes for 'Show password' (unchecked) and 'Show advanced options' (checked). The Proxy field is set to 'Manual'. Both the 'Show advanced options' checkbox and the 'Manual' proxy selection are circled in orange. At the bottom, there are 'Cancel' and 'Save' buttons.

7. Proxy hostname = proxy.eq.edu.au  
Proxy Port = 80  
IP settings = DHCP  
Then select save settings.



8. QDETA-X connected. You're done!

