

Configuring Mac OS for ANA

ANA has only been tested for Mac OS 8.6 and higher. However, any Mac OS using Open Transport V2 or higher should be able to use ANA services by following the steps outlined.

1. Open the TCP/IP Control Panel

Click on the Apple () in the menu bar, select Control Panels, and then select TCP/IP. The TCP/IP window appears (see Figure 1).

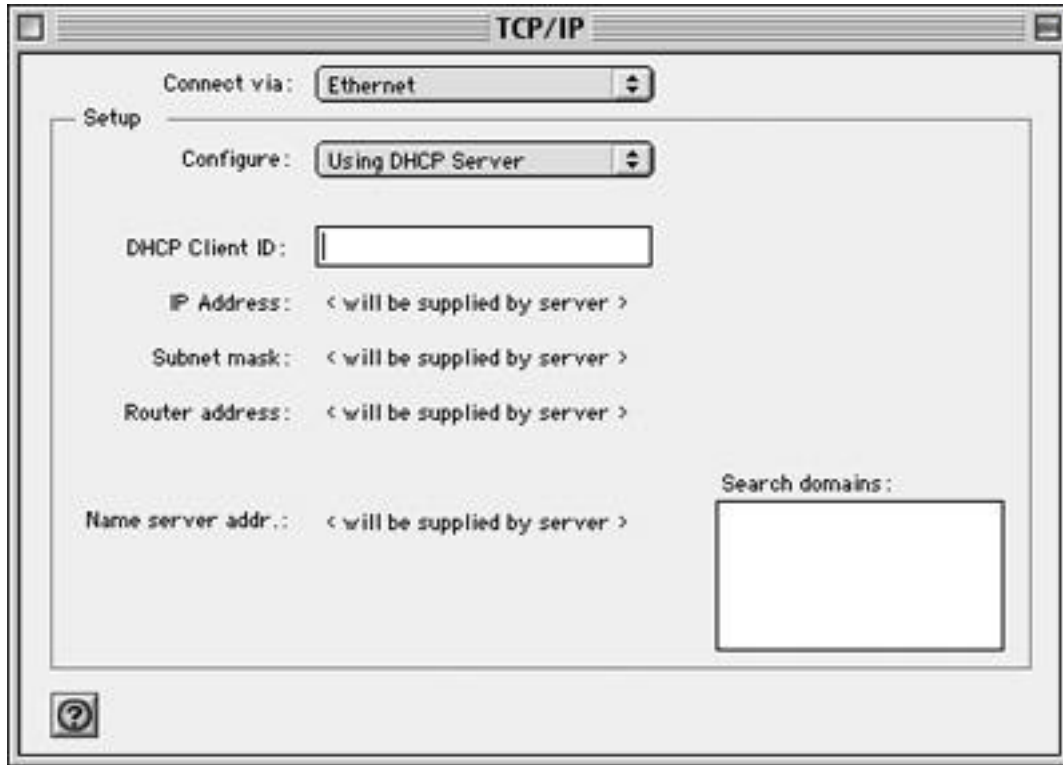


Figure 1 TCP/IP Control Panel Window

2. Save the current settings (optional).

Select Configurations from the File menu. Click the Duplicate button. Name this configuration ANA. Click OK. Click the Make Active button.

3. Choose Connect via Ethernet.

Click the Connect Via drop down menu and select Ethernet.

4. Choose Configure Using DHCP Server

Click the Configure drop down menu and select Using DHCP Server.

5. Close the TCP/IP control panel

Click the close box in the top left-hand corner. Save the changes when prompted.

To connect to the campus network, open your web browser and open any web page. The ANA login page appears. Enter your network ID and password in the appropriate boxes. Click the Login button. A new page appears saying the login was successful. Quit the web browser and then open it again to complete the login process. You are now connected to the campus network. If you do not get the ANA login page or you cannot successfully connect to the campus network, please see the ANA troubleshooting and FAQ pages or call the Help Desk at 581-4000.

To restore your TCP/IP settings, open the TCP/IP control panel. Select Configurations from the File menu. Select Default (or the desired configuration) in the Configurations list and click Make Active. Close the TCP/IP control panel.

