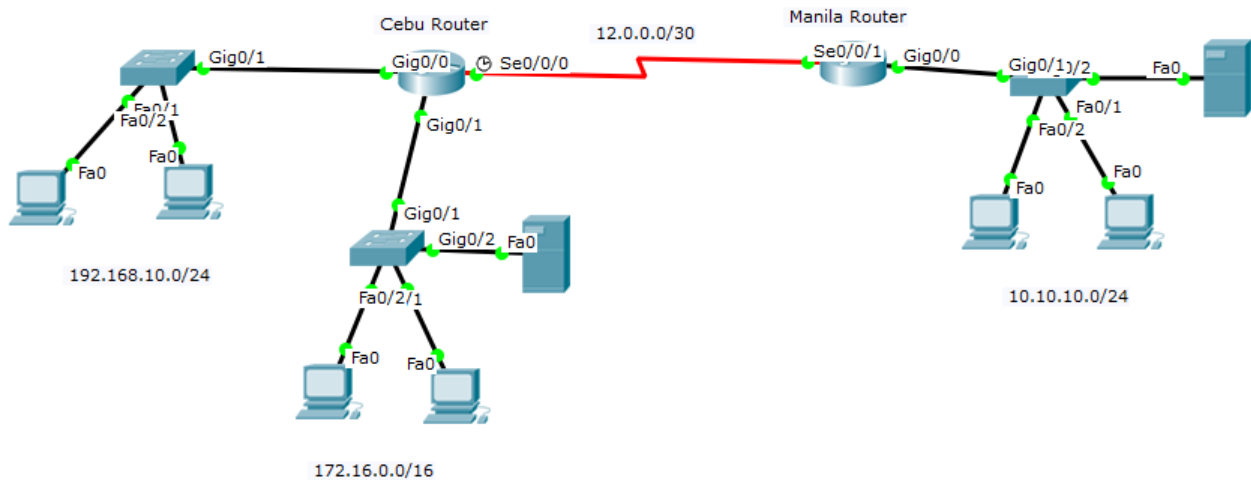**SF Lab Activity 8.0.0.1: Implementing DHCP**

Topology

Objective:

1. Create a DHCP Server and Apply the addresses to corresponding network
2. The assigned DHCP server at Cebu Router will be the one to distribute IP Addresses to both 192.168.10.0 and 172.16.0.0 network.
3. Manila Router will be the DHCP Server that will distribute the address to the computers except for the Server which will be statically configured
4. Verify Connection

Rubric:

1. Topology - 10 pts

2. DHCP Implementation - 20 pts

   Cebu pool - 10 pts

   Manila pool - 10 pts

3. Verify Connection - 10