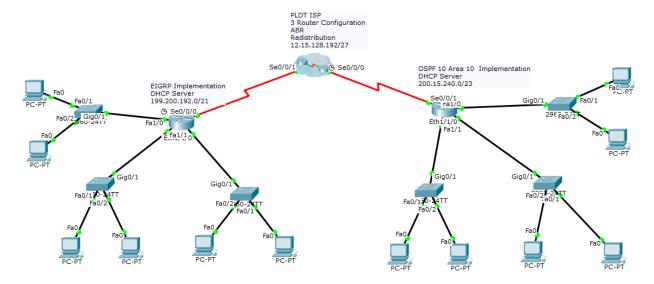
SF Lab Activity 8.0..1.1 - DHCP Service Implementation

Topology:



Objectives:

- 1. Develop the Topology
- 2. Compute for the correct addresses basing on the given topology
- 3. Each router is a DHCP Server for all its connected networks
- 4. Implement the assigned protocol for each of the network
- 5. Apply Redistribution so that networks of different protocol can communicate
- 6. Verify Connectivity

Rubrics/Scoring:

- 1. Topology 10pts
- 2. Addressing Table 10pts.
- 3. DHCP Implementation 15pts.
- 4. Routing Protocol Implementation 10pts
- 5. Redistribution Implementation 10pts
- 6. Connectivity 10pts