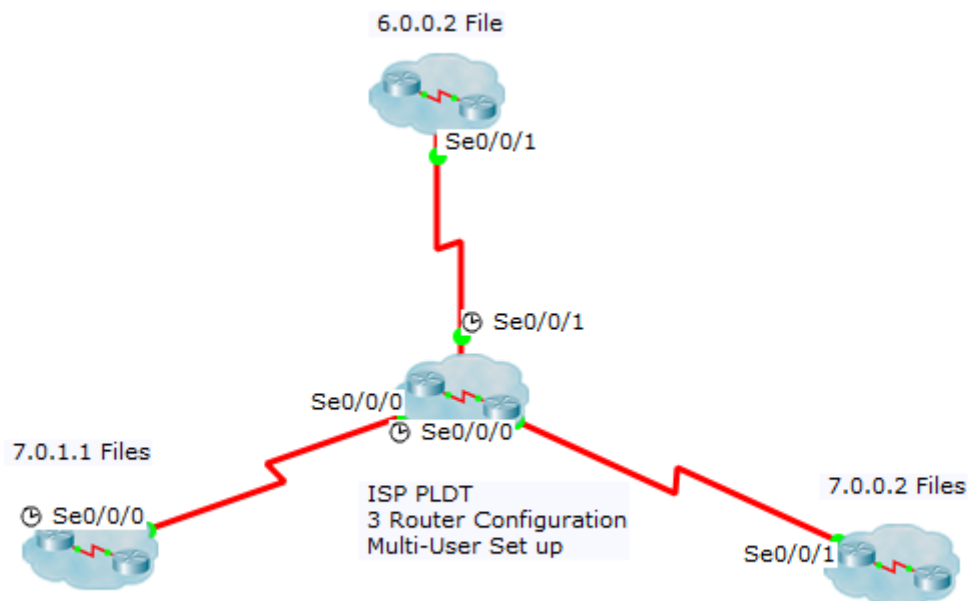**SF Lab Activity 7.0.2.0 - Implementing Protocol Redistribution between RIPv2, EIGRP, & OSPF**

Topology:



Objective

1.  Use Existing Files (RIPv2,  EIGRP, OSPF) as toplogy
2.  Develop an ISP that will connect the 3 existing topology, the ISP has 3 ASBRs that          will bridge different protocol connection.  use Multi-User set up     to connect to the          ISP.
3.  Compute for Addresses 220.158.192.0/23 that will connect the 3 topology
4.  Implement Redistribution between network in the ISP
5.  Access each others Website for Verification

Rubrics:

1.  Topology - 10 pts
2.  ISP and MultiUser - 20 pts
3.  Addressing Table - 10 pts
4. Redistribution Implementation - 15 pts
5.  Verification - 15 pts