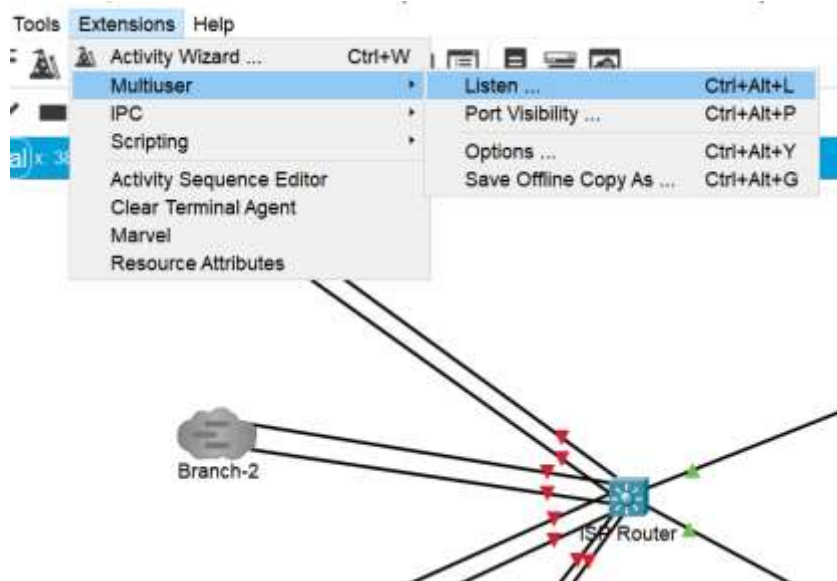1. Run the Internet Cloud pkt first
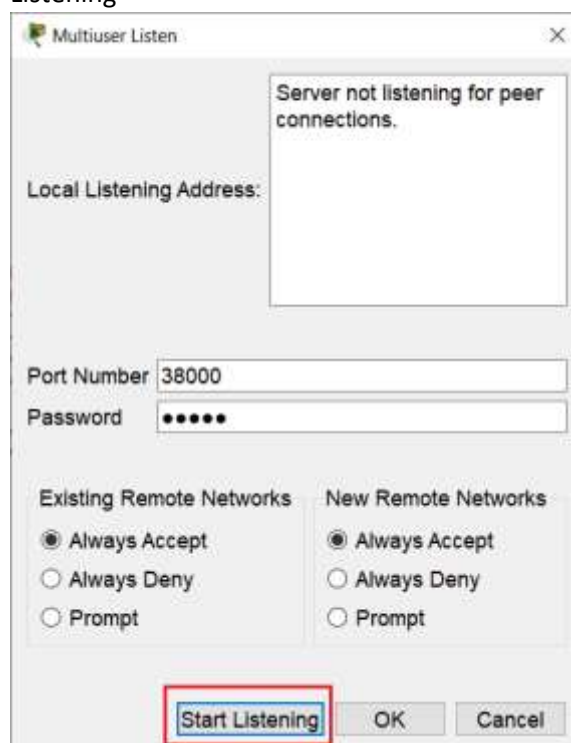
Name

SGUS Batch 1 CIMLS11 INWT-C- Project Internet Cloud.pkt
SGUS Batch 1 CIMLS11 INWT-C- Project Site-1.pkt
SGUS Batch 1 CIMLS11 INWT-C- Project Site-2.pkt
SGUS Batch 1 CIMLS11 INWT-C- Project Site-3.pkt
SGUS Batch 1 CIMLS11 INWT-C- Project Site-4.pkt

2. Select "Extension -> Multiuser -> Listen. Notice that all the ISP router's WAN links are down (in red)

3. Ensure that your "Multiuser Listen" settings are as shown below. Next, select "Start Listening"

4. Select "OK" to close this window

5. Run your site pkt file

Name

SGUS Batch 1 CIMLS11 INWT-C- Project Internet Cloud.pkt
SGUS Batch 1 CIMLS11 INWT-C- Project Site-1.pkt
SGUS Batch 1 CIMLS11 INWT-C- Project Site-2.pkt
SGUS Batch 1 CIMLS11 INWT-C- Project Site-3.pkt
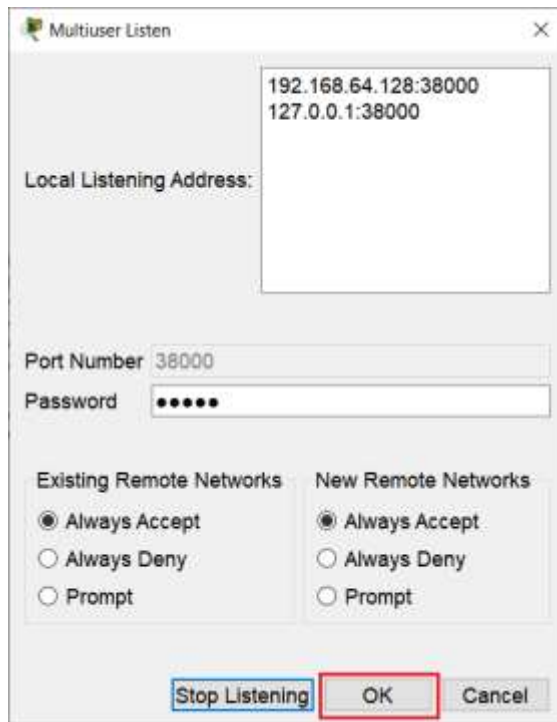SGUS Batch 1 CIMLS11 INWT-C- Project Site-4.pkt

6. Click on the "Site to Internet" peering cloud icon and a "Multiuser Connection" window will open. Select "Connect"
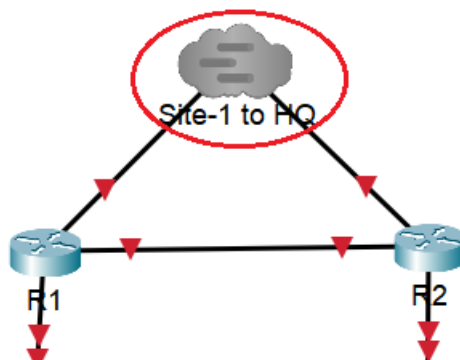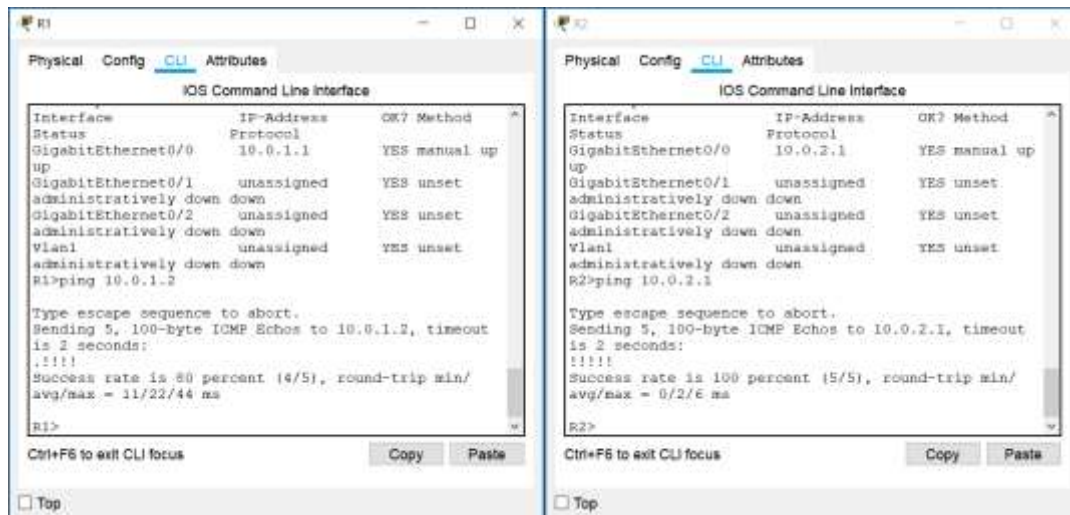
7. Notice that all the routers' WAN links are up (i.e. changed from red to green)
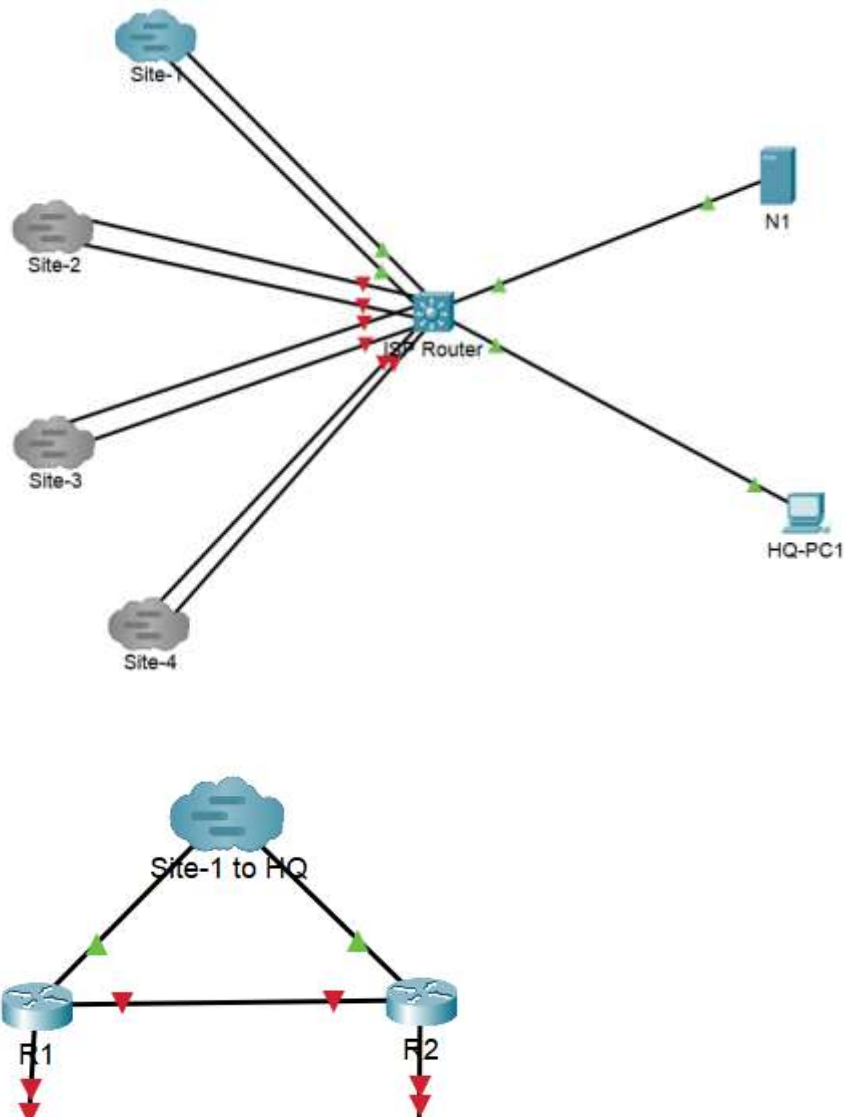
8. Ensure that you can ping the ISP router's interfaces from your site routers (R1 and R2)

R1 — IOS Command Line Interface

```
Interface              IP-Address      OK? Method
Status                 Protocol
GigabitEthernet0/0     10.0.1.1        YES manual up
up
GigabitEthernet0/1     unassigned      YES unset
administratively down down
GigabitEthernet0/2     unassigned      YES unset
administratively down down
Vlan1                  unassigned      YES unset
administratively down down
R1>ping 10.0.1.2

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 10.0.1.2, timeout
is 2 seconds:
.!!!!
Success rate is 80 percent (4/5), round-trip min/
avg/max = 11/22/44 ms

R1>
```

R2 — IOS Command Line Interface

```
Interface              IP-Address      OK? Method
Status                 Protocol
GigabitEthernet0/0     10.0.2.1        YES manual up
up
GigabitEthernet0/1     unassigned      YES unset
administratively down down
GigabitEthernet0/2     unassigned      YES unset
administratively down down
Vlan1                  unassigned      YES unset
administratively down down
R2>ping 10.0.2.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 10.0.2.1, timeout
is 2 seconds:
!!!!!
Success rate is 100 percent (5/5), round-trip min/
avg/max = 0/2/6 ms

R2>
```

9. You may proceed to do your project.