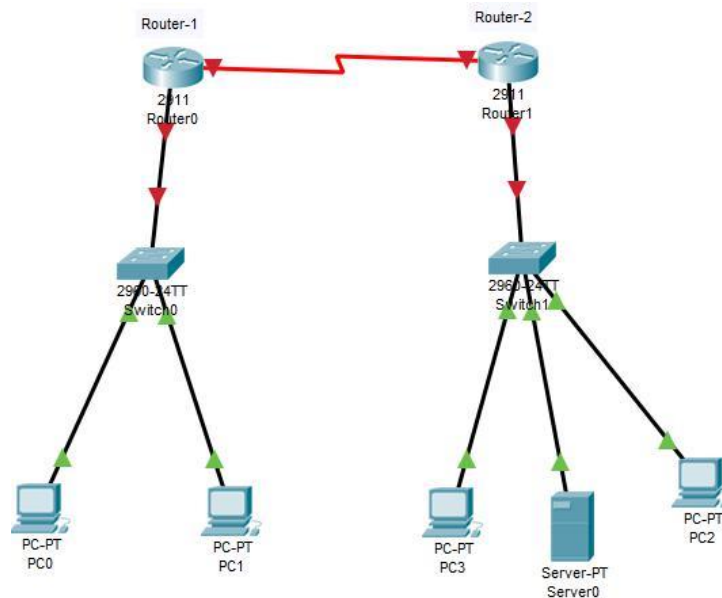


Daffodil International University
Network Security
Final Lab Assessment, Section-A, 173-16-219
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **172.16.72.0/18**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 1,000 hosts** and some subnets **of 100 hosts**.

Task-2: From subnets of 100 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



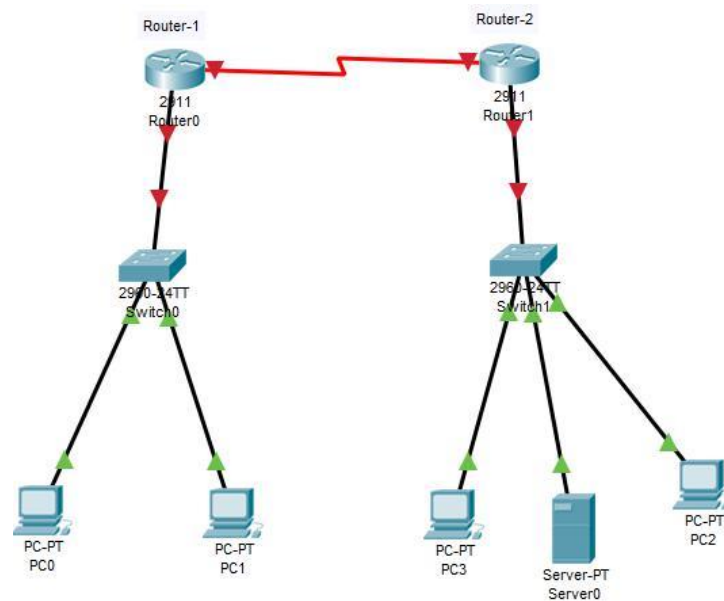
Task-3: Your Routing Protocol is RIPv2

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

Daffodil International University
Network Security
Final Lab Assessment, Section-A, 173-16-228
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **172.16.80.0/16**. After careful planning, looking at current needs and expansion, you realized you some **subnets of 1000 hosts** and some subnets **of 126 hosts**.

Task-2: From subnets of 126 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



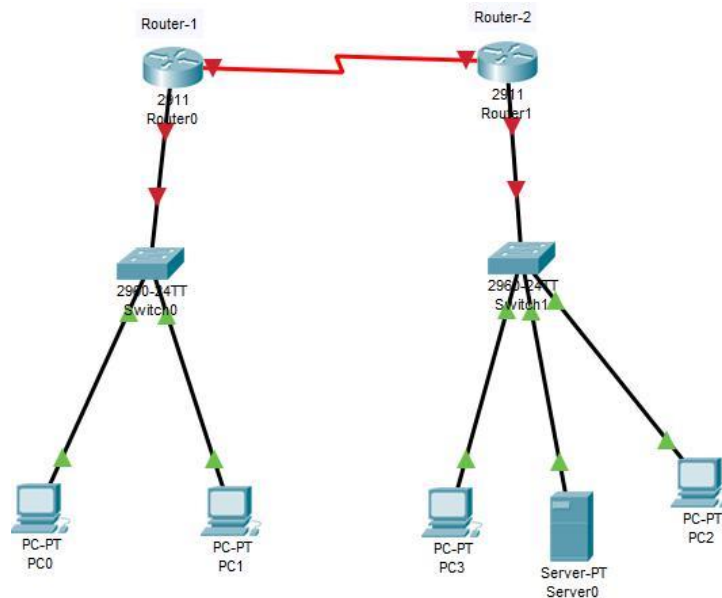
Task-3: Your Routing Protocol is EIGRP

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

Daffodil International University
Network Security
Final Lab Assessment , Section-A, 182-16-322
Marks: 40
Deadline: 24 April 2021

Taks-1: Your Company has been given you the network address **172.100.85.0/17**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 1000 hosts** and some subnets **of 200 hosts**.

Task-2: From subnets of 200 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



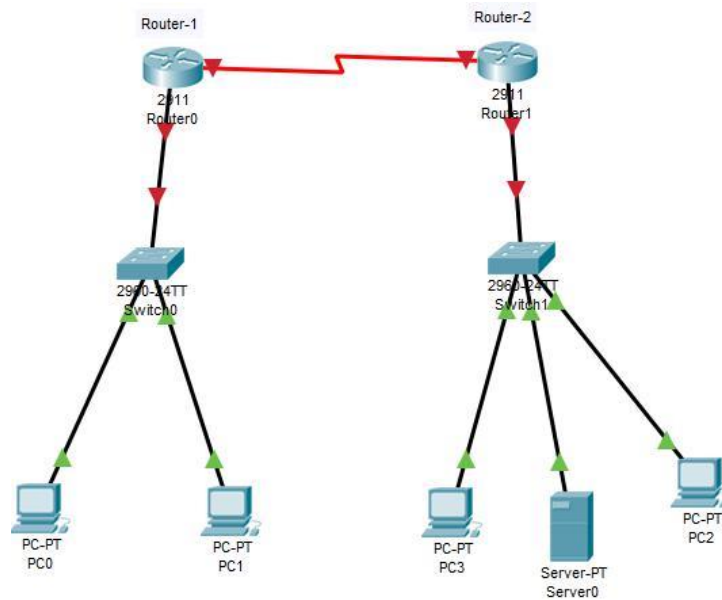
Task-3: Your Routing Protocol is Default Routing

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

Daffodil International University
Network Security
Final Lab Assessment, Section-A, 183-16-380
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **172.16.80.0/16**. After careful planning, looking at current needs and expansion, you realized you some **subnets of 2000 hosts** and some subnets **of 126 hosts**.

Task-2: From subnets of 126 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



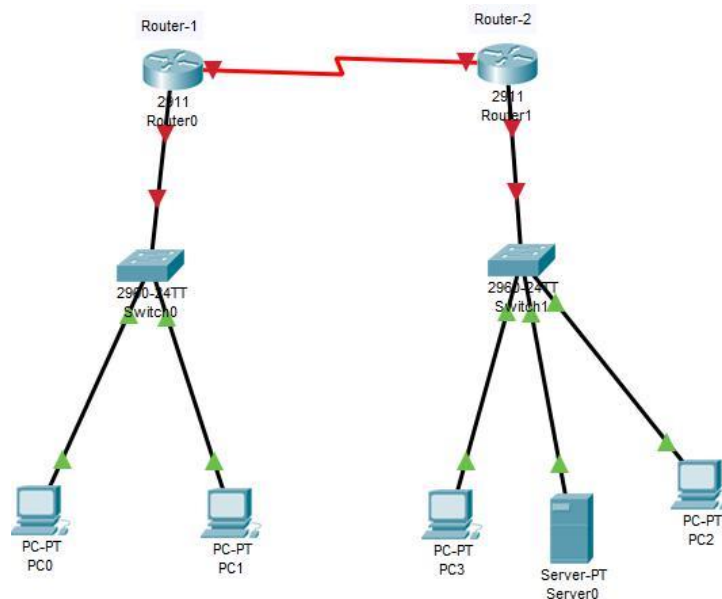
Task-3: Your Routing Protocol is Static Routing

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

Daffodil International University
Network Security
Final Lab Assessment , Section-A, 183-16-395
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **120.160.86.0/9**. After careful planning, looking at current needs and expansion, you realized you some **subnets of 2000 hosts** and some subnets of **250 hosts**.

Task-2: From **subnets of 250 hosts**, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



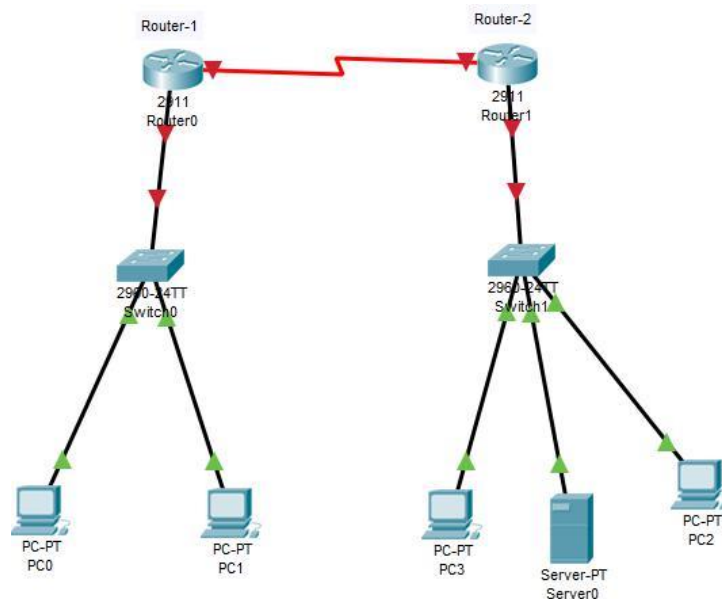
Task-3: Your Routing Protocol is EIGRP

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

Daffodil International University
Network Security
Final Lab Assessment, Section-A, 191-16-397
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **126.116.86.0/10**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 1000 hosts** and some subnets of **126 hosts**.

Task-2: From subnets of 126 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



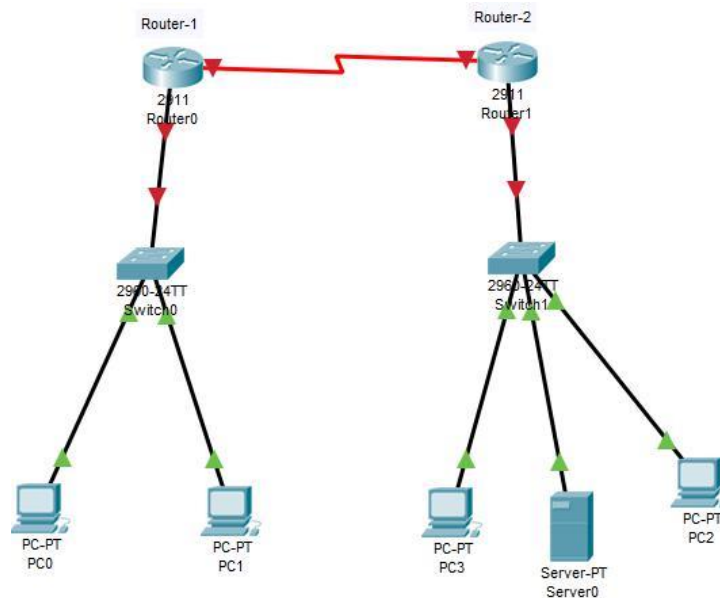
Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

Daffodil International University
Network Security
Final Lab Assessment, Section-A, 191-16-399
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **125.167.86.0/9**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 3000 hosts** and some subnets of **200 hosts**.

Task-2: From subnets of 200 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



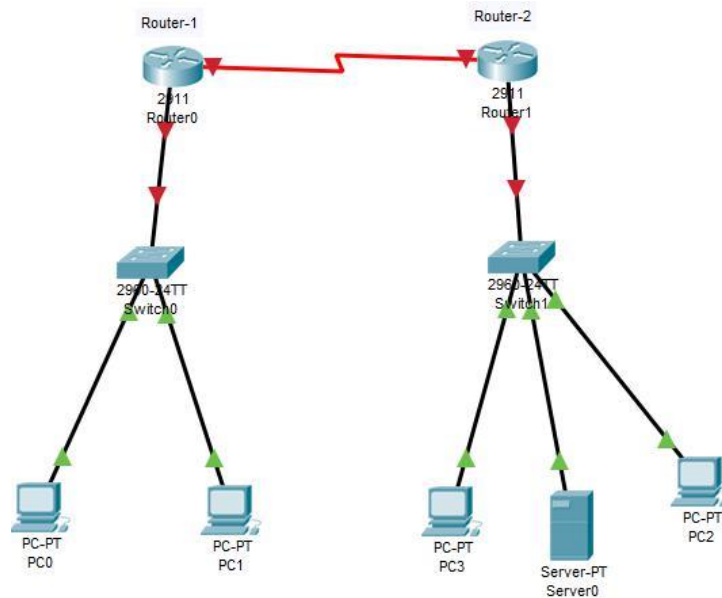
Task-3: Your Routing Protocol is EIGRP

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

Daffodil International University
Network Security
Final Lab Assessment, Section-A, ID:191-16-400
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **121.17.86.0/12**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 1000 hosts** and some subnets of **126 hosts**.

Task-2: From subnets of 126 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



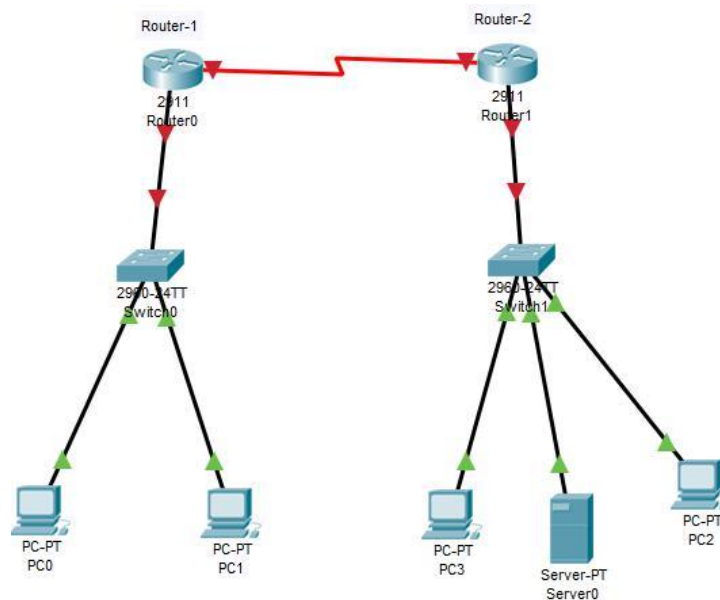
Task-3: Your Routing Protocol is Default Routing

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

Daffodil International University
Network Security
Final Lab Assessment, Section-A, 191-16-402
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **122.171.86.0/10**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 2000 hosts** and some subnets **of 130 hosts**.

Task-2: From subnets of 130 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

Daffodil International University
Network Security
Final Lab Assessment, Section-A

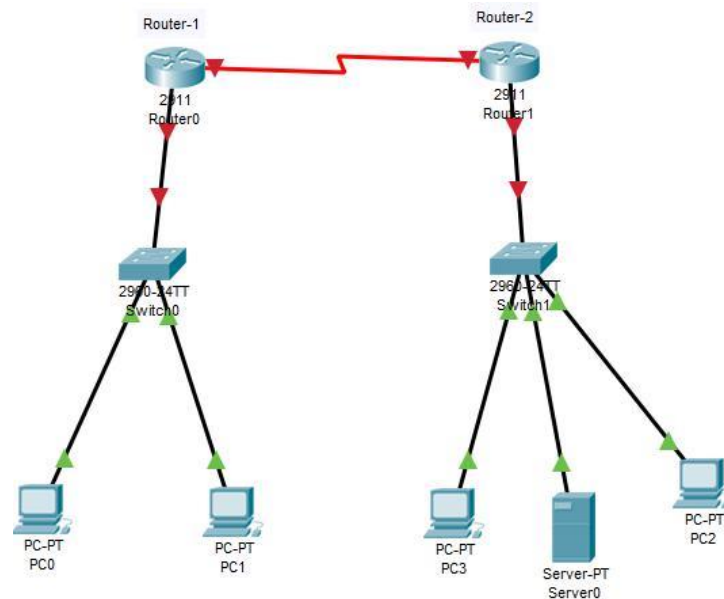
191-16-403

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **123.180.86.0/11**. After careful planning, looking at current needs and expansion, you realized you some **subnets of 1000 hosts and** some subnets **of 250 hosts**.

Task-2: From subnets of 250 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



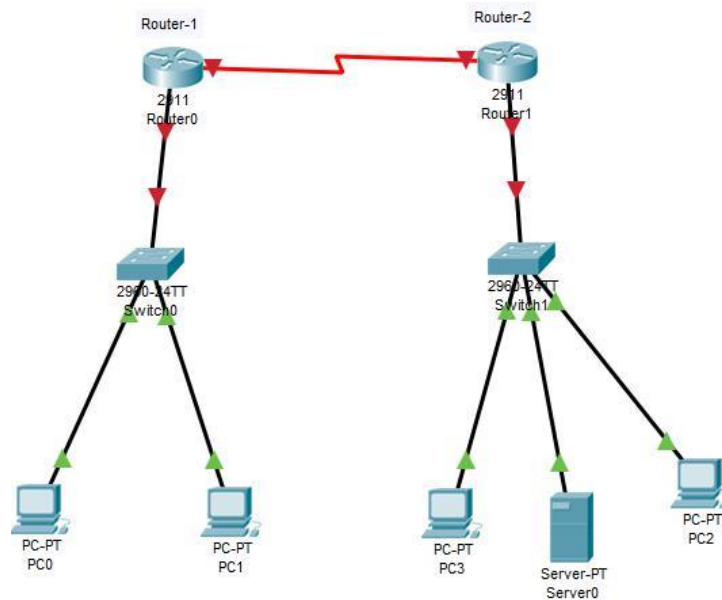
Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

Daffodil International University
Network Security
Assignment, Section-A
191-16-405
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **172.16.80.0/16**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 2000 hosts and** some subnets **of 100 hosts**.

Task-2: From subnets of 100 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



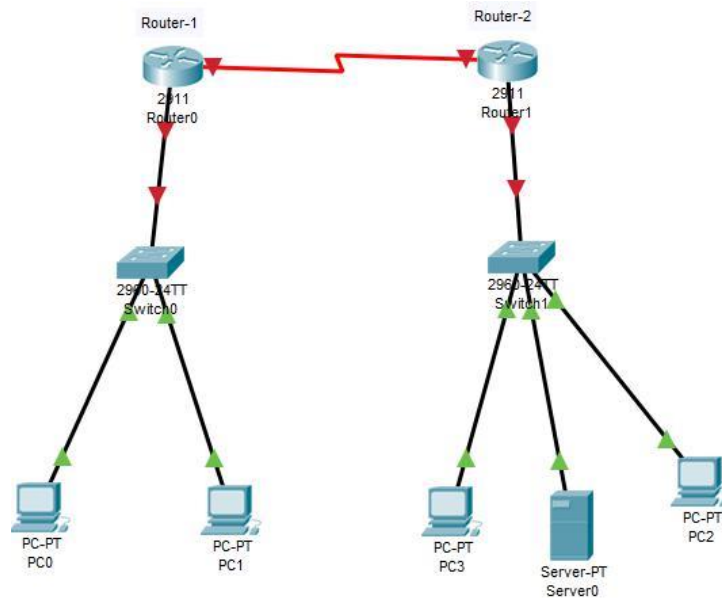
Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

Daffodil International University
Network Security
Final Lab Assessment, Section-A
191-16-406
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **119.116.86.0/9**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 3000 hosts and** some subnets **of 200 hosts**.

Task-2: From subnets of 200 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



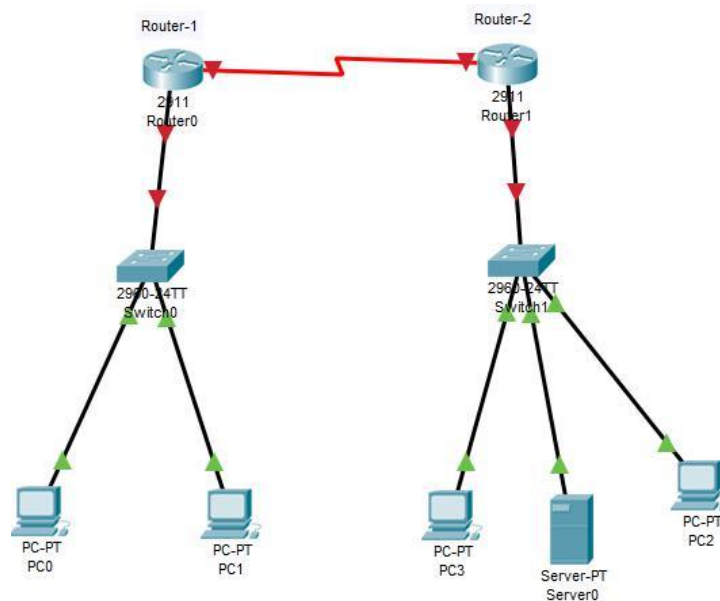
Task-3: Your Routing Protocol is RIPv2

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

Daffodil International University
Network Security
Final Lab Assessment , Section-A
191-16-407
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **112.155.80.0/10**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 2500 hosts and some subnets of 252 hosts**.

Task-2: From subnets of 252 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



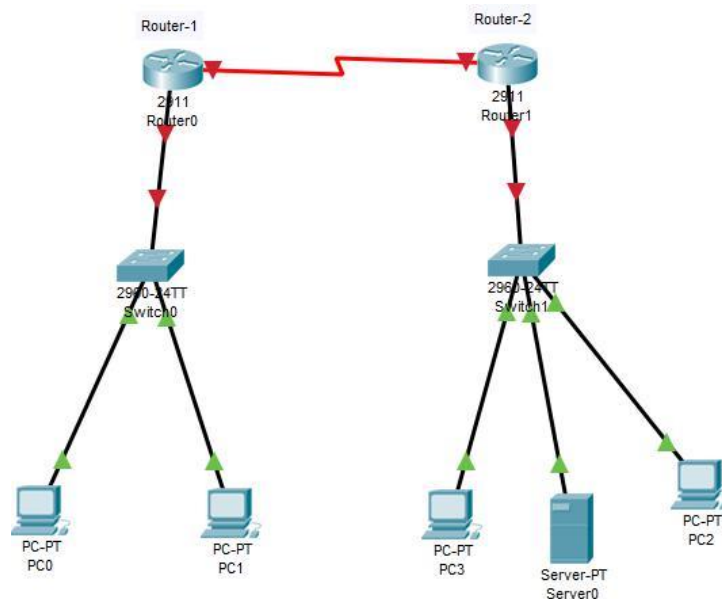
Task-3: Your Routing Protocol is RIPv2

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

Daffodil International University
Network Security
Final Lab Assessment, Section-A
191-16-408
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **113.160.180.0/8**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 5000 hosts** and some subnets of **250 hosts**.

Task-2: From subnets of 250 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



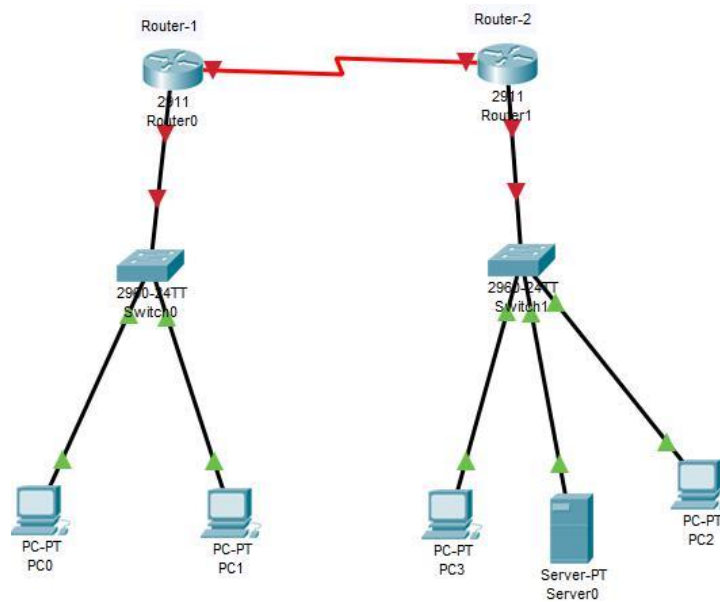
Task-3: Your Routing Protocol is RIPv2

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

Daffodil International University
Network Security
Final Lab Assessment, Section-A
191-16-410
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **114.155.190.0/12**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 2000 hosts** and some subnets **of 120 hosts**.

Task-2: From subnets of 120 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is RIPv2

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

Daffodil International University
Network Security

Final Lab Assessment, Section-A

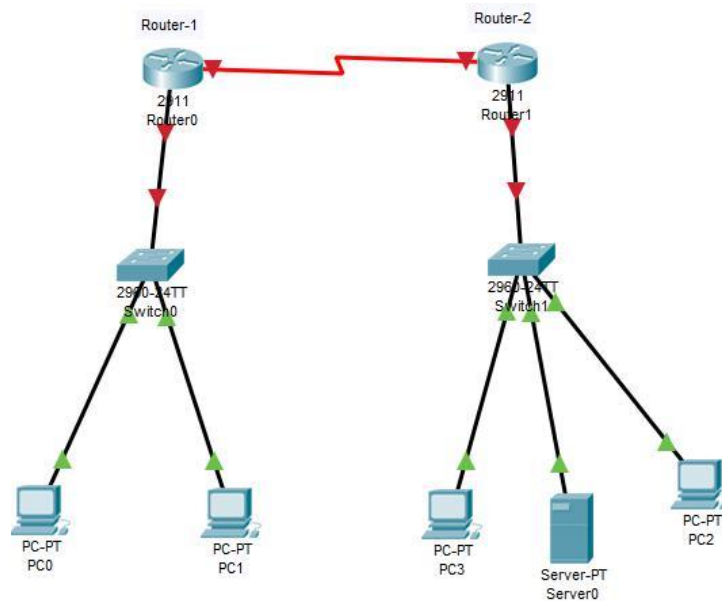
191-16-411

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **141.155.190.0/16**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 1000 hosts and some subnets of 50 hosts**.

Task-2: From subnets of 50 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



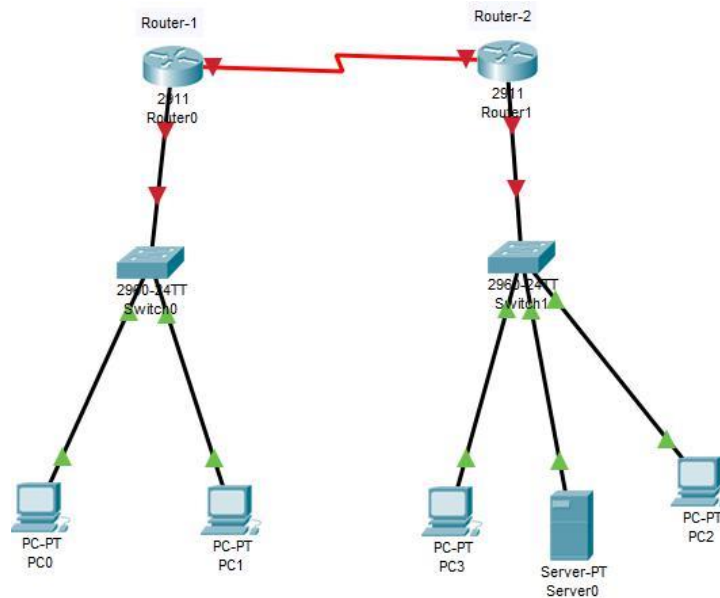
Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

Daffodil International University
Network Security
Final Lab Assessment,
Section-A, 191-16-414
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **141.155.190.0/16**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 1000 hosts and some subnets of 200 hosts.**

Task-2: From subnets of 200 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



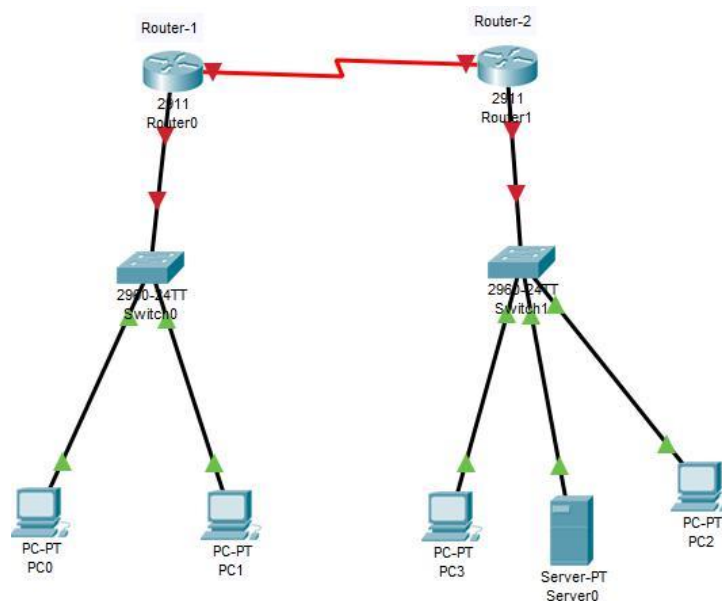
Task-3: Your Routing Protocol is EIGRP

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

Daffodil International University
Network Security
Final Lab Assessment,
Section-A, 191-16-415
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **170.155.180.0/16**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 900 hosts** and some subnets **of 150 hosts**.

Task-2: From subnets of 150 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

Daffodil International University

Network Security

Final Lab Assessment, Section-A

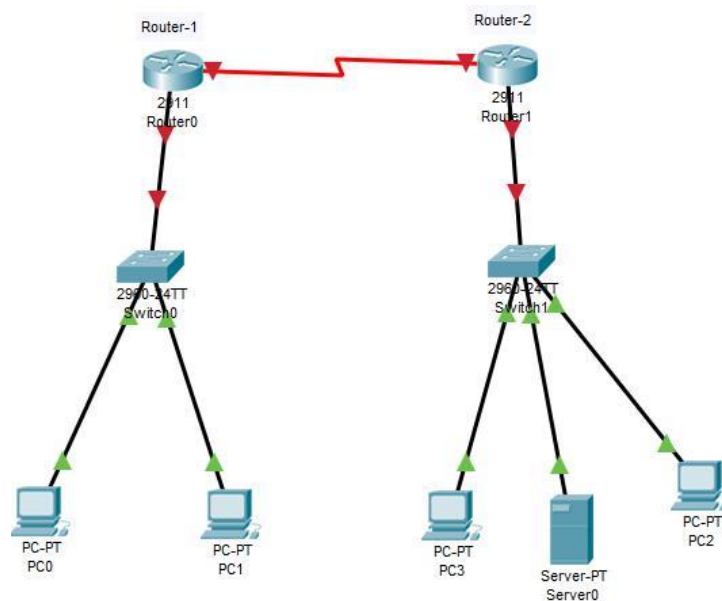
191-16-416

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **180.155.180.0/16**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 2000 hosts** and some subnets of **126 hosts**.

Task-2: From subnets of 126 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



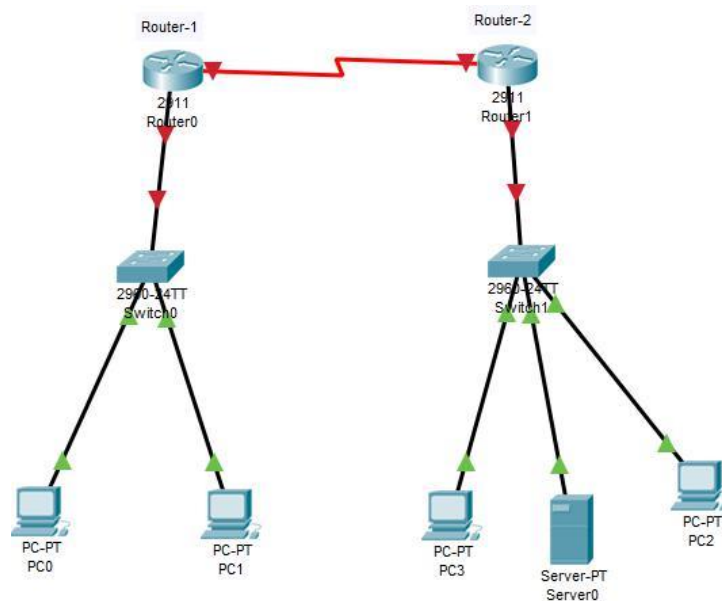
Task-3: Your Routing Protocol is Static Routing

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

Daffodil International University
Network Security
Final Lab Assessment, Section-A
191-16-417
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **191.144.180.0/16**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 800 hosts** and some subnets **of 252 hosts**.

Task-2: From subnets of 252 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

Daffodil International University
Network Security

Final Lab Assessment, Section-A

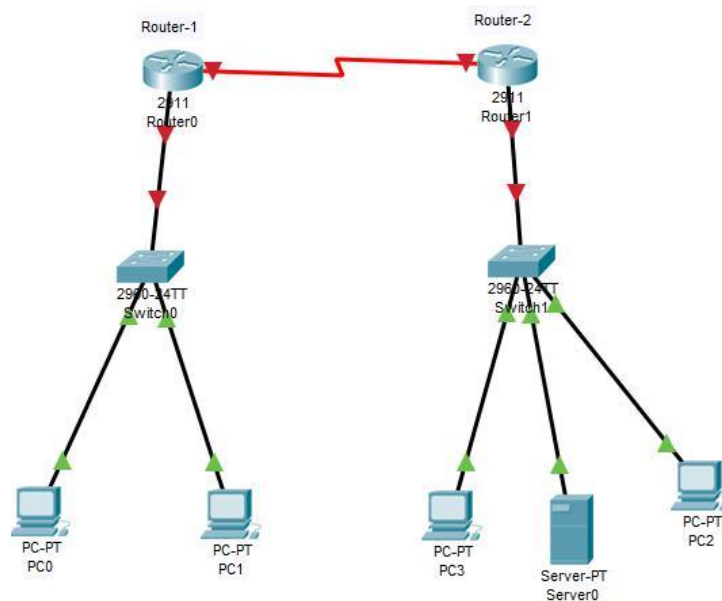
191-16-418

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **171.144.180.0/16**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 450 hosts** and some subnets of **126 hosts**.

Task-2: From subnets of 126 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is RIPv2

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

Daffodil International University
Network Security

Final Lab Assessment, Section-A

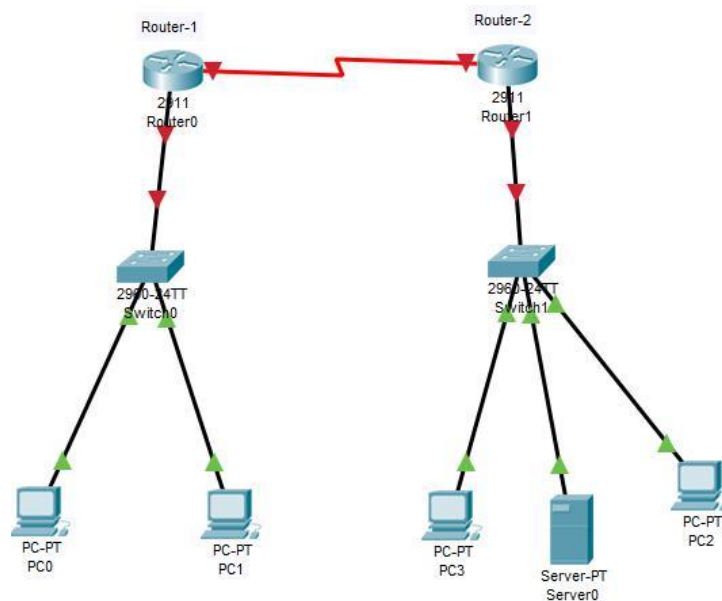
191-16-420

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **126.140.170.0/8**. After careful planning, looking at current needs and expansion, you realized you some **subnets of 4000 hosts** and some subnets **of 510 hosts**.

Task-2: From subnets of 510 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet **for point-to-point links**.



Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

Daffodil International University
Network Security
Final Lab Assessment, Section-A

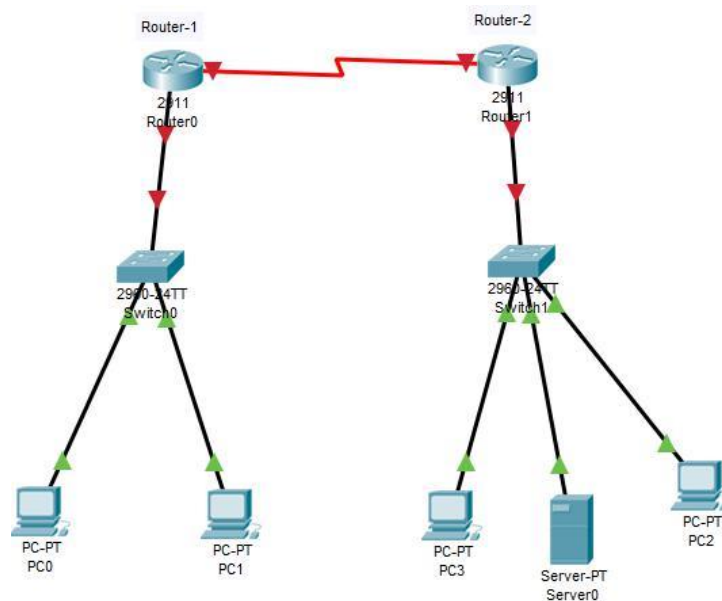
191-16-421

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **125.130.160.0/8**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 5000 hosts**; some subnets **of 300 hosts**.

Task-2: From subnets of 300 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



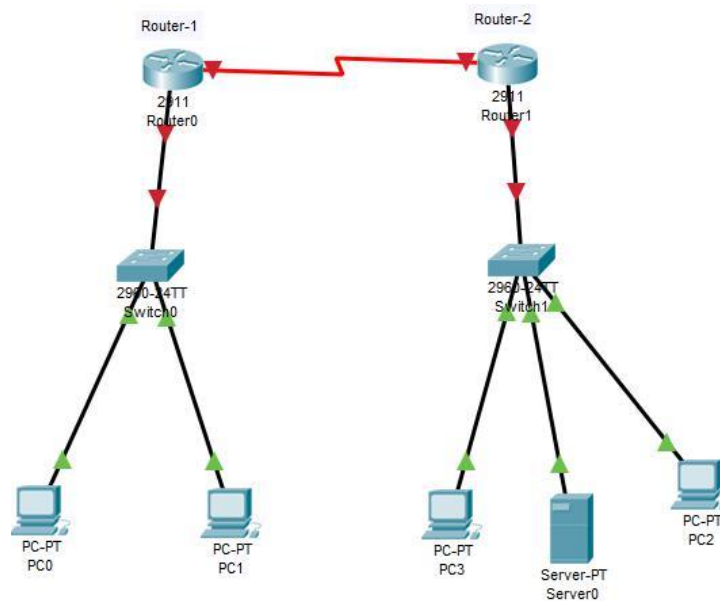
Task-3: Your Routing Protocol is Static Routing

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

Daffodil International University
Network Security
Final Lab Assessment, Section-A
191-16-422
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **125.130.160.0/8**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 3500 hosts and** some subnets **of 250 hosts**.

Task-2: From subnets of 250 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

Daffodil International University
Network Security

Final Lab Assessment, Section-A

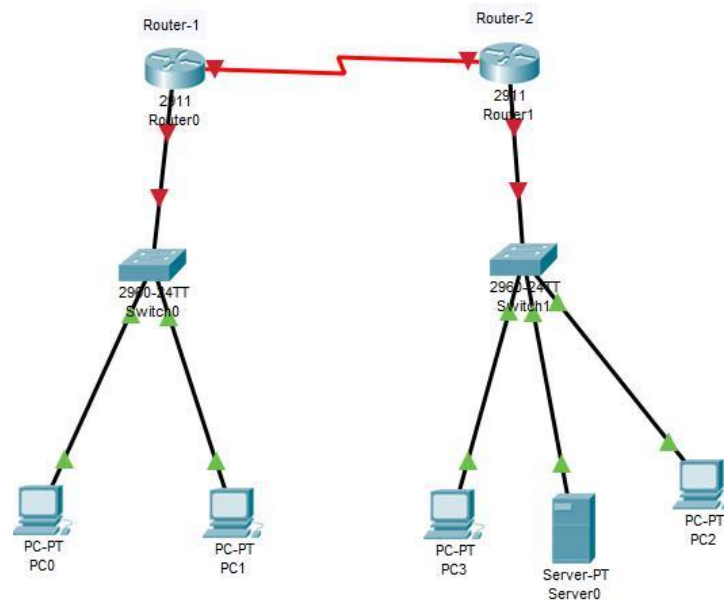
191-16-423

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **129.130.150.0/16**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 2000 hosts** and some subnets of **500 hosts**.

Task-2: From subnets of 500 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



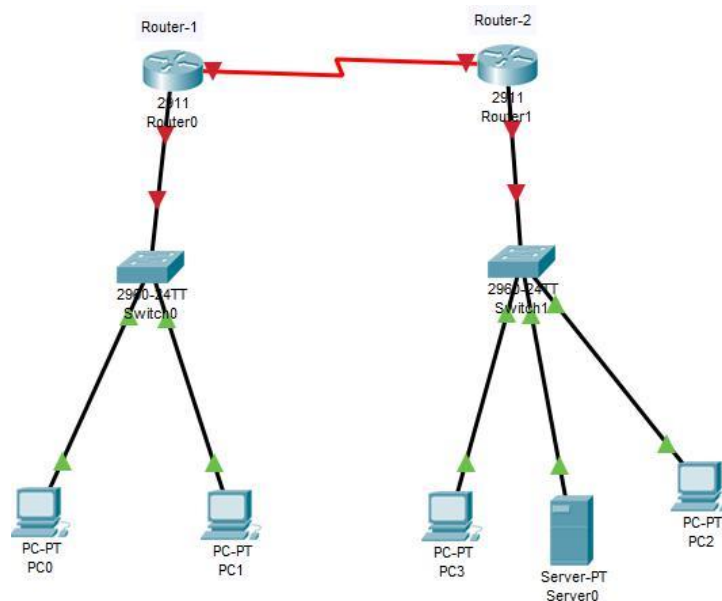
Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

Daffodil International University
Network Security
Final Lab Assessment, Section-A
191-16-424
Marks: 40
Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **120.130.140.0/16**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 1000 hosts and** some subnets **of 300 hosts**.

Task-2: From subnets of 300 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

Daffodil International University

Network Security

Final Lab Assessment, Section-A

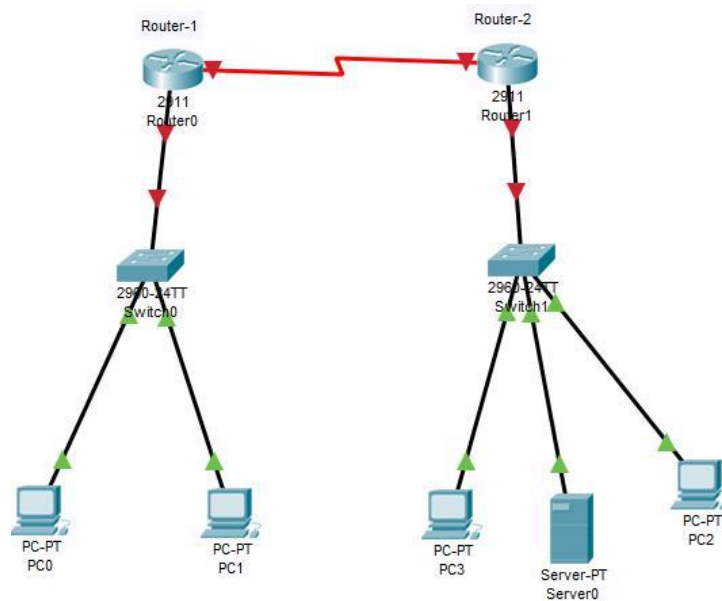
191-16-425

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **130.140.150.0/17**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 1000 hosts and** some subnets **of 130 hosts**.

Task-2: From subnets of 130 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

Daffodil International University

Network Security

Final Lab Assessment, Section-A

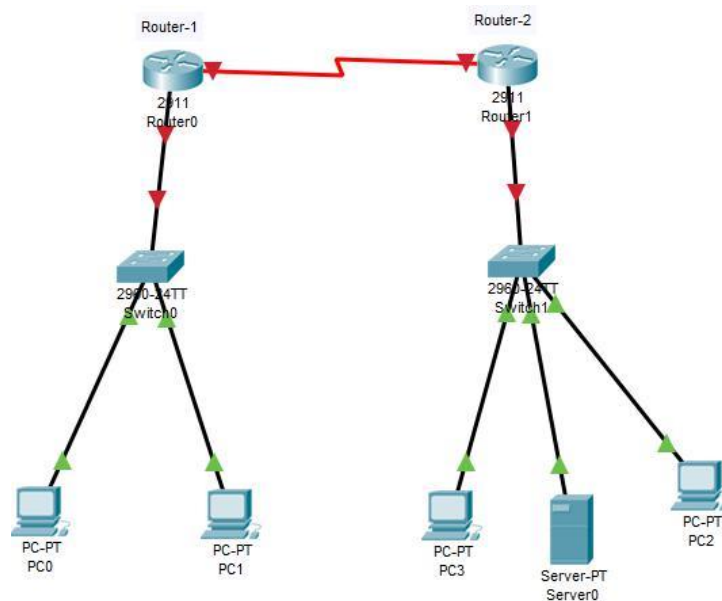
191-16-432

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **113.130.140.0/9**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 4050 hosts** and some subnets of **500 hosts**.

Task-2: From subnets of 500 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

Daffodil International University
Network Security

Final Lab Assessment, Section-A

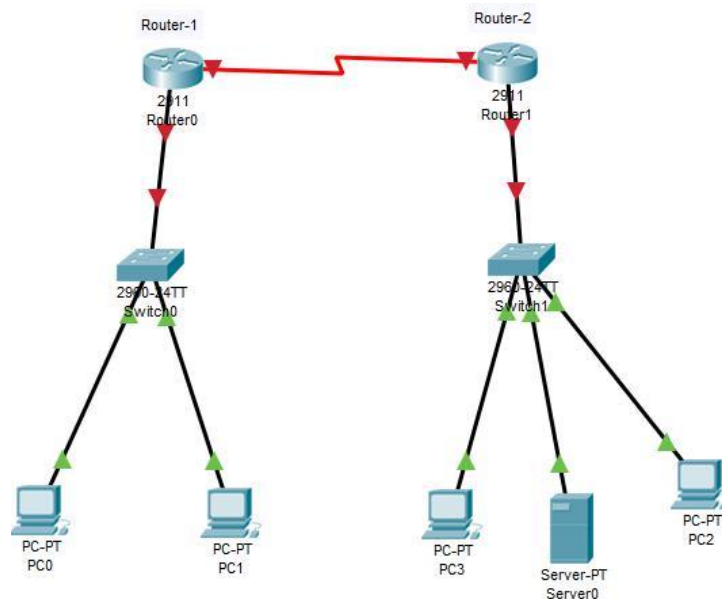
191-16-433

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **115.130.140.0/9**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 5000 hosts** and some subnets of **300 hosts**.

Task-2: From subnets of 300 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is RIPv2

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

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Final Lab Assessment, Section-A

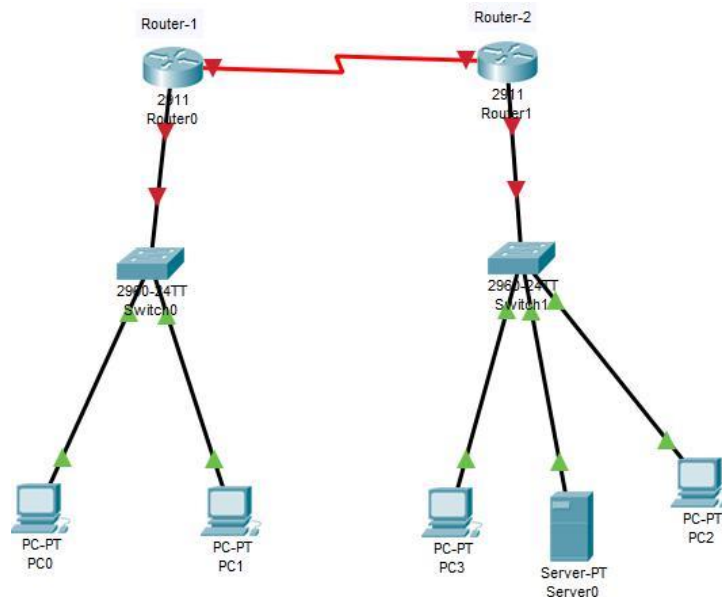
191-16-435

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **122.130.140.0/8**. After careful planning, looking at current needs and expansion, you realized you need a maximum of **three subnets of 5050 hosts** and some subnets of **510 hosts**.

Task-2: From subnets of 510 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

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Network Security

Final Lab Assessment, Section-A

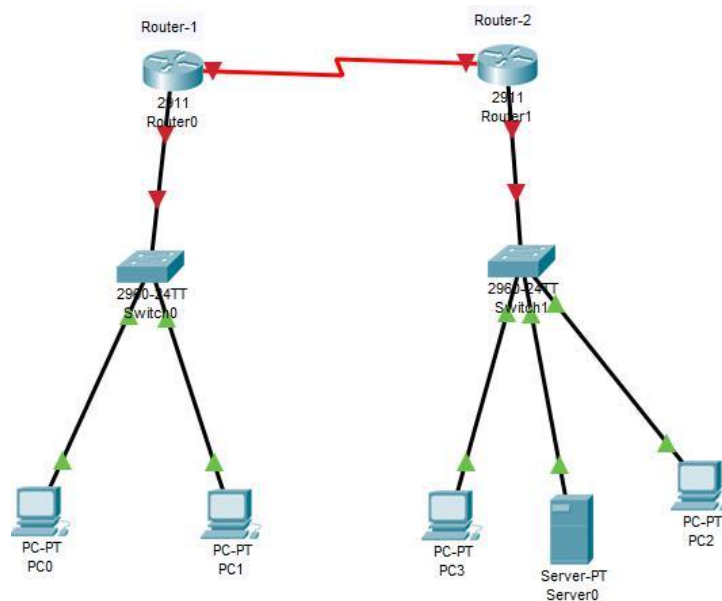
191-16-436

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **132.130.140.0/16**. After careful planning, looking at current needs and expansion, you realized you need some **subnets of 3000 hosts** and some subnets of **250 hosts**.

Task-2: From subnets of 250 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is Static Routing

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

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Network Security

Final Lab Assessment, Section-A

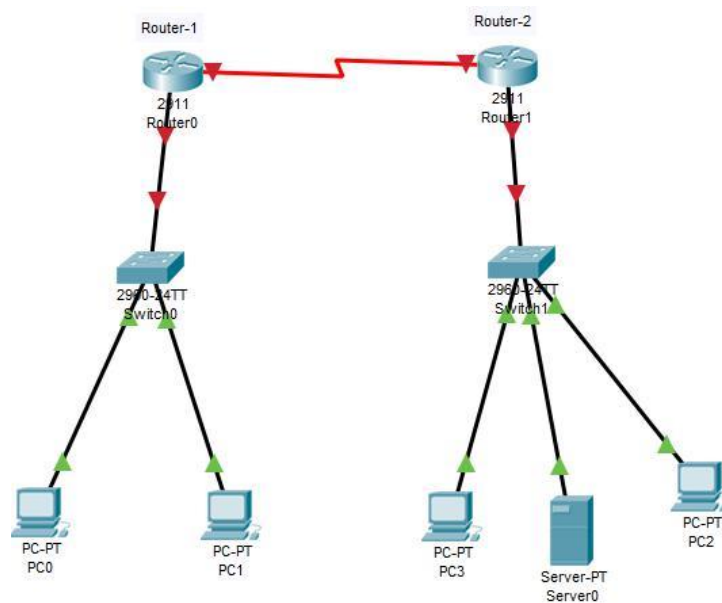
191-16-439

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **134.130.140.0/16**. After careful planning, looking at current needs and expansion, you realized you need a maximum of **three subnets of 3000 hosts** and some subnets of **200 hosts**.

Task-2: From subnets of 200 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is Static Routing

Task-4: As a network security admin of R-1 network, you need to block http traffic of PC-1 under R-1 to R-2 Server but allow other services.

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Network Security

Final Lab Assessment, Section-A

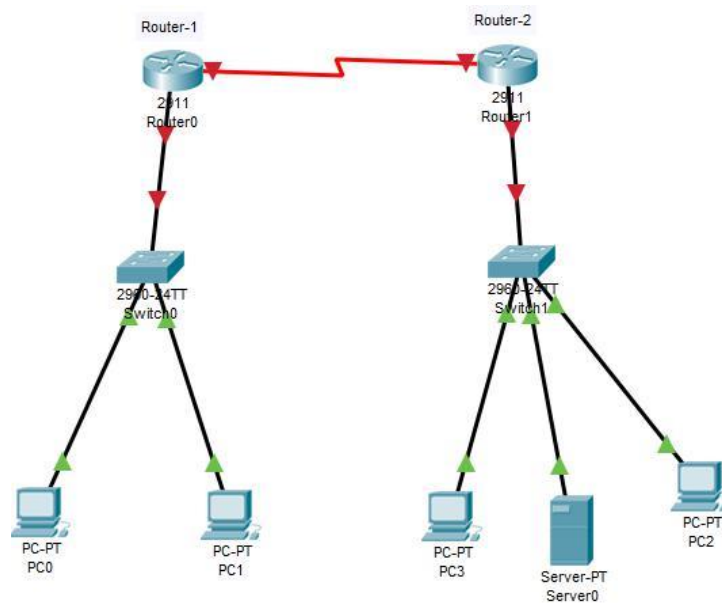
191-16-440

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **123.120.130.0/9**. After careful planning, looking at current needs and expansion, you realized you need a maximum of **three subnets of 3050 hosts** and some subnets of **200 hosts**.

Task-2: From subnets of 200 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

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Network Security

Final Lab Assessment, Section-A

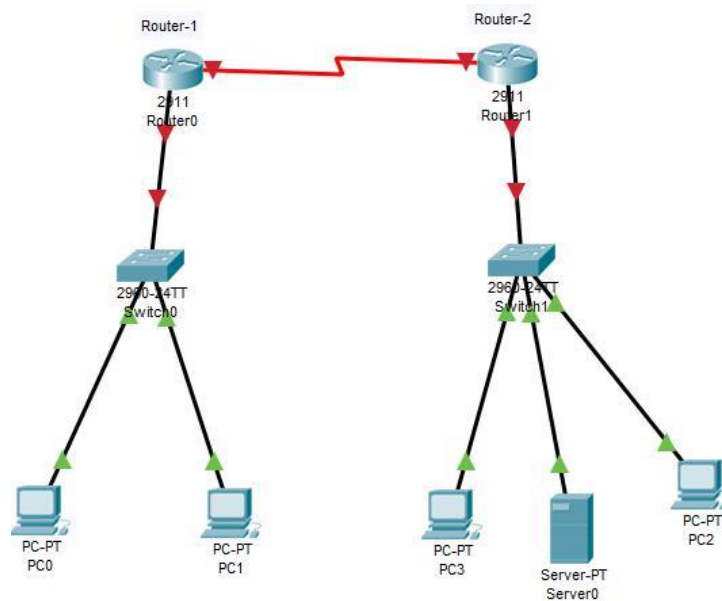
191-16-442

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **115.130.140.0/8**. After careful planning, looking at current needs and expansion, you realized you need a maximum of **three subnets of 5000 hosts** and some subnets of **500 hosts**.

Task-2: From subnets of 500 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is OSPF

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.

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Final Lab Assessment, Section-A

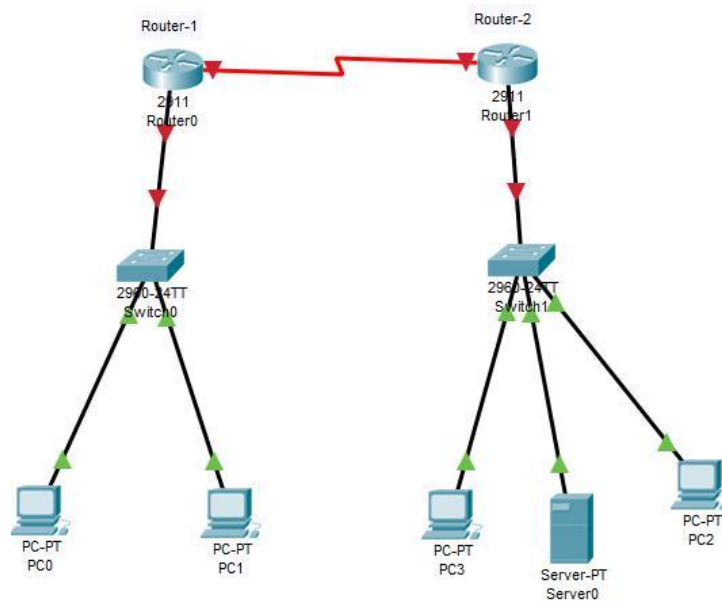
191-16-443

Marks: 40

Deadline: 24 April 2021

Task-1: Your Company has been given you the network address **145.120.130.0/16**. After careful planning, looking at current needs and expansion, you realized you need a maximum of **three subnets of 3000 hosts** and some subnets of **150 hosts**.

Task-2: From subnets of 150 hosts, you are requested to use two subnets for Router-1 and Router-2. From reserve, subnets you should again subnet for point-to-point links.



Task-3: Your Routing Protocol is RIPv2

Task-4: As a network security admin of R-1 network, you need to block Telnet traffic of Server under R-2 to R-1 but allow other services.