**ASSIGNMENT 0**

**PC0**

PC>ping 192.168.1.1

Pinging 192.168.1.1 with 32 bytes of data:

Reply from 192.168.1.1: bytes=32 time=5ms TTL=128

Reply from 192.168.1.1: bytes=32 time=4ms TTL=128

Reply from 192.168.1.1: bytes=32 time=6ms TTL=128

Reply from 192.168.1.1: bytes=32 time=4ms TTL=128

Ping statistics for 192.168.1.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 4ms, Maximum = 6ms, Average = 4ms

PC>ping 192.168.1.2

Pinging 192.168.1.2 with 32 bytes of data:

Reply from 192.168.1.2: bytes=32 time=1ms TTL=128

Reply from 192.168.1.2: bytes=32 time=0ms TTL=128

Reply from 192.168.1.2: bytes=32 time=0ms TTL=128

Reply from 192.168.1.2: bytes=32 time=0ms TTL=128

Ping statistics for 192.168.1.2:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 1ms, Average = 0ms

**PC1**

PC>ping 192.168.1.2

Pinging 192.168.1.2 with 32 bytes of data:

Reply from 192.168.1.2: bytes=32 time=7ms TTL=128

Reply from 192.168.1.2: bytes=32 time=0ms TTL=128

Reply from 192.168.1.2: bytes=32 time=4ms TTL=128

Reply from 192.168.1.2: bytes=32 time=3ms TTL=128

Ping statistics for 192.168.1.2:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 7ms, Average = 3ms

PC>ping 192.168.1.1

Pinging 192.168.1.1 with 32 bytes of data:

Reply from 192.168.1.1: bytes=32 time=0ms TTL=128

Reply from 192.168.1.1: bytes=32 time=0ms TTL=128

Reply from 192.168.1.1: bytes=32 time=0ms TTL=128

Reply from 192.168.1.1: bytes=32 time=0ms TTL=128

Ping statistics for 192.168.1.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 0ms, Average = 0ms

**PC0**

PC>ping 192.168.1.1

Pinging 192.168.1.1 with 32 bytes of data:

Reply from 192.168.1.1: bytes=32 time=5ms TTL=128

Reply from 192.168.1.1: bytes=32 time=7ms TTL=128

Reply from 192.168.1.1: bytes=32 time=4ms TTL=128

Reply from 192.168.1.1: bytes=32 time=7ms TTL=128

Ping statistics for 192.168.1.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 4ms, Maximum = 7ms, Average = 5ms

PC>ping 192.168.1.6

Pinging 192.168.1.6 with 32 bytes of data:

Reply from 192.168.1.6: bytes=32 time=0ms TTL=128

Reply from 192.168.1.6: bytes=32 time=0ms TTL=128

Reply from 192.168.1.6: bytes=32 time=0ms TTL=128

Reply from 192.168.1.6: bytes=32 time=8ms TTL=128

Ping statistics for 192.168.1.6:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 8ms, Average = 2ms

**ASSIGNMENT 1**

**PC1**

PC>ping 10.10.1.1

Pinging 10.10.1.1 with 32 bytes of data:

Reply from 10.10.1.1: bytes=32 time=6ms TTL=128

Reply from 10.10.1.1: bytes=32 time=7ms TTL=128

Reply from 10.10.1.1: bytes=32 time=5ms TTL=128

Reply from 10.10.1.1: bytes=32 time=5ms TTL=128

Ping statistics for 10.10.1.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 5ms, Maximum = 7ms, Average = 5ms

PC>ping 10.10.1.3

Pinging 10.10.1.3 with 32 bytes of data:

Reply from 10.10.1.3: bytes=32 time=0ms TTL=128

Reply from 10.10.1.3: bytes=32 time=0ms TTL=128

Reply from 10.10.1.3: bytes=32 time=6ms TTL=128

Reply from 10.10.1.3: bytes=32 time=0ms TTL=128

Ping statistics for 10.10.1.3:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 6ms, Average = 1ms

PC>ping 10.10.1.4

Pinging 10.10.1.4 with 32 bytes of data:

Reply from 10.10.1.4: bytes=32 time=54ms TTL=255

Reply from 10.10.1.4: bytes=32 time=0ms TTL=255

Reply from 10.10.1.4: bytes=32 time=0ms TTL=255

Reply from 10.10.1.4: bytes=32 time=0ms TTL=255

Ping statistics for 10.10.1.4:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 54ms, Average = 13ms

PC>ping 192.168.1.1

Pinging 192.168.1.1 with 32 bytes of data:

Request timed out.

Request timed out.

Reply from 192.168.1.1: bytes=32 time=0ms TTL=126

Reply from 192.168.1.1: bytes=32 time=0ms TTL=126

Ping statistics for 192.168.1.1:

Packets: Sent = 4, Received = 2, Lost = 2 (50% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 0ms, Average = 0ms

PC>ping 172.16.1.1

Pinging 172.16.1.1 with 32 bytes of data:

Reply from 172.16.1.1: bytes=32 time=0ms TTL=255

Reply from 172.16.1.1: bytes=32 time=7ms TTL=255

Reply from 172.16.1.1: bytes=32 time=0ms TTL=255

Reply from 172.16.1.1: bytes=32 time=0ms TTL=255

Ping statistics for 172.16.1.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 7ms, Average = 1ms

**PC4**

PC>ping 10.10.1.1

Pinging 10.10.1.1 with 32 bytes of data:

Reply from 10.10.1.1: bytes=32 time=0ms TTL=126

Reply from 10.10.1.1: bytes=32 time=0ms TTL=126

Reply from 10.10.1.1: bytes=32 time=0ms TTL=126

Reply from 10.10.1.1: bytes=32 time=1ms TTL=126

Ping statistics for 10.10.1.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 1ms, Average = 0ms

PC>ping 172.16.1.1

Pinging 172.16.1.1 with 32 bytes of data:

Reply from 172.16.1.1: bytes=32 time=0ms TTL=254

Reply from 172.16.1.1: bytes=32 time=0ms TTL=254

Reply from 172.16.1.1: bytes=32 time=0ms TTL=254

Reply from 172.16.1.1: bytes=32 time=0ms TTL=254

Ping statistics for 172.16.1.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 0ms, Average = 0ms

**ASSIGNMENT 2**

**PC0**

PC>ping 10.10.1.1

Pinging 10.10.1.1 with 32 bytes of data:

Reply from 10.10.1.1: bytes=32 time=6ms TTL=128

Reply from 10.10.1.1: bytes=32 time=0ms TTL=128

Reply from 10.10.1.1: bytes=32 time=5ms TTL=128

Reply from 10.10.1.1: bytes=32 time=0ms TTL=128

Ping statistics for 10.10.1.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 6ms, Average = 2ms

PC>ping 10.10.1.3

Pinging 10.10.1.3 with 32 bytes of data:

Reply from 10.10.1.3: bytes=32 time=1ms TTL=255

Reply from 10.10.1.3: bytes=32 time=0ms TTL=255

Reply from 10.10.1.3: bytes=32 time=0ms TTL=255

Reply from 10.10.1.3: bytes=32 time=0ms TTL=255

Ping statistics for 10.10.1.3:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 1ms, Average = 0ms

PC>ping 172.16.0.2

Pinging 172.16.0.2 with 32 bytes of data:

Reply from 172.16.0.2: bytes=32 time=1ms TTL=254

Reply from 172.16.0.2: bytes=32 time=1ms TTL=254

Reply from 172.16.0.2: bytes=32 time=9ms TTL=254

Reply from 172.16.0.2: bytes=32 time=1ms TTL=254

Ping statistics for 172.16.0.2:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 1ms, Maximum = 9ms, Average = 3ms

PC>ping 192.168.30.1

Pinging 192.168.30.1 with 32 bytes of data:

Request timed out.

Reply from 192.168.30.1: bytes=32 time=5ms TTL=126

Reply from 192.168.30.1: bytes=32 time=2ms TTL=126

Reply from 192.168.30.1: bytes=32 time=6ms TTL=126

Ping statistics for 192.168.30.1:

Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),

Approximate round trip times in milli-seconds:

Minimum = 2ms, Maximum = 6ms, Average = 4ms

**PC3**

PC>ping 192.168.30.2

Pinging 192.168.30.2 with 32 bytes of data:

Reply from 192.168.30.2: bytes=32 time=3ms TTL=128

Reply from 192.168.30.2: bytes=32 time=0ms TTL=128

Reply from 192.168.30.2: bytes=32 time=0ms TTL=128

Reply from 192.168.30.2: bytes=32 time=0ms TTL=128

Ping statistics for 192.168.30.2:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 3ms, Average = 0ms

PC>ping 172.16.0.1

Pinging 172.16.0.1 with 32 bytes of data:

Reply from 172.16.0.1: bytes=32 time=1ms TTL=254

Reply from 172.16.0.1: bytes=32 time=1ms TTL=254

Reply from 172.16.0.1: bytes=32 time=6ms TTL=254

Reply from 172.16.0.1: bytes=32 time=1ms TTL=254

Ping statistics for 172.16.0.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 1ms, Maximum = 6ms, Average = 2ms

PC>ping 10.10.1.1

Pinging 10.10.1.1 with 32 bytes of data:

Reply from 10.10.1.1: bytes=32 time=2ms TTL=126

Reply from 10.10.1.1: bytes=32 time=1ms TTL=126

Reply from 10.10.1.1: bytes=32 time=1ms TTL=126

Reply from 10.10.1.1: bytes=32 time=1ms TTL=126

Ping statistics for 10.10.1.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 1ms, Maximum = 2ms, Average = 1ms

**ROUTER 1 RIP**

Router#

%SYS-5-CONFIG\_I: Configured from console by console

Router#show running-config

Building configuration...

Current configuration : 691 bytes

!

version 12.4

no service timestamps log datetime msec

no service timestamps debug datetime msec

no service password-encryption

!

hostname Router

!

!

!

!

!

!

!

!

no ip cef

no ipv6 cef

!

!

!

!

Router#show ip-route

^

% Invalid input detected at '^' marker.

Router#show ip route

Codes: C - connected, S - static, I - IGRP, R - RIP, M - mobile, B - BGP

D - EIGRP, EX - EIGRP external, O - OSPF, IA - OSPF inter area

N1 - OSPF NSSA external type 1, N2 - OSPF NSSA external type 2

E1 - OSPF external type 1, E2 - OSPF external type 2, E - EGP

i - IS-IS, L1 - IS-IS level-1, L2 - IS-IS level-2, ia - IS-IS inter area

\* - candidate default, U - per-user static route, o - ODR

P - periodic downloaded static route

Gateway of last resort is not set

C 10.0.0.0/8 is directly connected, FastEthernet0/0

C 172.16.0.0/16 is directly connected, Serial0/1/0

R 192.168.30.0/24 [120/1] via 172.16.0.2, 00:00:21, Serial0/1/0

Router#show ip protocol

Routing Protocol is "rip"

Sending updates every 30 seconds, next due in 24 seconds

Invalid after 180 seconds, hold down 180, flushed after 240

Outgoing update filter list for all interfaces is not set

Incoming update filter list for all interfaces is not set

Redistributing: rip

Default version control: send version 1, receive any version

Interface Send Recv Triggered RIP Key-chain

FastEthernet0/0 1 2 1

Serial0/1/0 1 2 1

Automatic network summarization is in effect

Maximum path: 4

Routing for Networks:

10.0.0.0

172.16.0.0

Passive Interface(s):

Routing Information Sources:

Gateway Distance Last Update

172.16.0.2 120 00:00:06

Distance: (default is 120)

**ROUTER 2 RIP**

Router#show running-config

Building configuration...

Current configuration : 682 bytes

!

version 12.4

no service timestamps log datetime msec

no service timestamps debug datetime msec

no service password-encryption

!

hostname Router

!

!

!

!

!

!

!

!

no ip cef

no ipv6 cef

!

!

Router#show ip route

Codes: C - connected, S - static, I - IGRP, R - RIP, M - mobile, B - BGP

D - EIGRP, EX - EIGRP external, O - OSPF, IA - OSPF inter area

N1 - OSPF NSSA external type 1, N2 - OSPF NSSA external type 2

E1 - OSPF external type 1, E2 - OSPF external type 2, E - EGP

i - IS-IS, L1 - IS-IS level-1, L2 - IS-IS level-2, ia - IS-IS inter area

\* - candidate default, U - per-user static route, o - ODR

P - periodic downloaded static route

Gateway of last resort is not set

R 10.0.0.0/8 [120/1] via 172.16.0.1, 00:00:07, Serial0/1/0

C 172.16.0.0/16 is directly connected, Serial0/1/0

C 192.168.30.0/24 is directly connected, FastEthernet0/0

Router#show ip protocol

Routing Protocol is "rip"

Sending updates every 30 seconds, next due in 24 seconds

Invalid after 180 seconds, hold down 180, flushed after 240

Outgoing update filter list for all interfaces is not set

Incoming update filter list for all interfaces is not set

Redistributing: rip

Default version control: send version 1, receive any version

Interface Send Recv Triggered RIP Key-chain

FastEthernet0/0 1 2 1

Serial0/1/0 1 2 1

Automatic network summarization is in effect

Maximum path: 4

Routing for Networks:

172.16.0.0

192.168.30.0

Passive Interface(s):

Routing Information Sources:

Gateway Distance Last Update

172.16.0.1 120 00:00:15

Distance: (default is 120)

**Router 1 OSPF**

Router#en

Router#config t

Enter configuration commands, one per line. End with CNTL/Z.

Router(config)#router ospf

% Incomplete command.

Router(config)#router ospf 1

Router(config-router)#network 0.0.0.0 255.255.255.255 area 0

Router(config-router)#

Router(config-router)#exit

Router(config)#router rip

Router(config-router)#

00:46:47: %OSPF-5-ADJCHG: Process 1, Nbr 192.168.30.3 on Serial0/1/0 from LOADING to FULL, Loading Done

Router#

%SYS-5-CONFIG\_I: Configured from console by console

Router#show ip route

Codes: C - connected, S - static, I - IGRP, R - RIP, M - mobile, B - BGP

D - EIGRP, EX - EIGRP external, O - OSPF, IA - OSPF inter area

N1 - OSPF NSSA external type 1, N2 - OSPF NSSA external type 2

E1 - OSPF external type 1, E2 - OSPF external type 2, E - EGP

i - IS-IS, L1 - IS-IS level-1, L2 - IS-IS level-2, ia - IS-IS inter area

\* - candidate default, U - per-user static route, o - ODR

P - periodic downloaded static route

Gateway of last resort is not set

C 10.0.0.0/8 is directly connected, FastEthernet0/0

C 172.16.0.0/16 is directly connected, Serial0/1/0

O 192.168.30.0/24 [110/65] via 172.16.0.2, 00:04:40, Serial0/1/0

**Router 2 OSPF**

Router#en

Router#config t

Enter configuration commands, one per line. End with CNTL/Z.

Router(config)#router ospf 1

Router(config-router)#network 0.0.0.0 255.255.255.255 area 0

Router(config-router)#

00:46:28: %OSPF-5-ADJCHG: Process 1, Nbr 172.16.0.1 on Serial0/1/0 from LOADING to FULL, Loading Done

Router#show ip route

Codes: C - connected, S - static, I - IGRP, R - RIP, M - mobile, B - BGP

D - EIGRP, EX - EIGRP external, O - OSPF, IA - OSPF inter area

N1 - OSPF NSSA external type 1, N2 - OSPF NSSA external type 2

E1 - OSPF external type 1, E2 - OSPF external type 2, E - EGP

i - IS-IS, L1 - IS-IS level-1, L2 - IS-IS level-2, ia - IS-IS inter area

\* - candidate default, U - per-user static route, o - ODR

P - periodic downloaded static route

Gateway of last resort is not set

O 10.0.0.0/8 [110/65] via 172.16.0.1, 00:10:52, Serial0/1/0

C 172.16.0.0/16 is directly connected, Serial0/1/0

C 192.168.30.0/24 is directly connected, FastEthernet0/0

Router

**ASSIGNMENT 3**

**PC0**

PC>ping 192.168.1.1

Pinging 192.168.1.1 with 32 bytes of data:

Reply from 192.168.1.1: bytes=32 time=7ms TTL=128

Reply from 192.168.1.1: bytes=32 time=4ms TTL=128

Reply from 192.168.1.1: bytes=32 time=6ms TTL=128

Reply from 192.168.1.1: bytes=32 time=4ms TTL=128

Ping statistics for 192.168.1.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 4ms, Maximum = 7ms, Average = 5ms

PC>ping 192.168.1.5

Pinging 192.168.1.5 with 32 bytes of data:

Reply from 192.168.1.5: bytes=32 time=0ms TTL=128

Reply from 192.168.1.5: bytes=32 time=0ms TTL=128

Reply from 192.168.1.5: bytes=32 time=0ms TTL=128

Reply from 192.168.1.5: bytes=32 time=0ms TTL=128

Ping statistics for 192.168.1.5:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 0ms, Average = 0ms

PC>ping 192.168.1.3

Pinging 192.168.1.3 with 32 bytes of data:

Reply from 192.168.1.3: bytes=32 time=6ms TTL=128

Reply from 192.168.1.3: bytes=32 time=0ms TTL=128

Reply from 192.168.1.3: bytes=32 time=0ms TTL=128

Reply from 192.168.1.3: bytes=32 time=0ms TTL=128

Ping statistics for 192.168.1.3:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 6ms, Average = 1ms

**PC0**

PC>ping 192.168.1.1

Pinging 192.168.1.1 with 32 bytes of data:

Reply from 192.168.1.1: bytes=32 time=1ms TTL=128

Reply from 192.168.1.1: bytes=32 time=5ms TTL=128

Reply from 192.168.1.1: bytes=32 time=6ms TTL=128

Reply from 192.168.1.1: bytes=32 time=3ms TTL=128

Ping statistics for 192.168.1.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 1ms, Maximum = 6ms, Average = 3ms

PC>ping 10.10.0.2

Pinging 10.10.0.2 with 32 bytes of data:

Request timed out.

Reply from 10.10.0.2: bytes=32 time=0ms TTL=127

Reply from 10.10.0.2: bytes=32 time=0ms TTL=127

Reply from 10.10.0.2: bytes=32 time=0ms TTL=127

Ping statistics for 10.10.0.2:

Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 0ms, Average = 0ms

PC>ping 192.168.1.3

Pinging 192.168.1.3 with 32 bytes of data:

Reply from 192.168.1.3: bytes=32 time=0ms TTL=128

Reply from 192.168.1.3: bytes=32 time=0ms TTL=128

Reply from 192.168.1.3: bytes=32 time=0ms TTL=128

Reply from 192.168.1.3: bytes=32 time=0ms TTL=128

Ping statistics for 192.168.1.3:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 0ms, Average = 0ms

**PC3**

PC>ping 10.10.0.2

Pinging 10.10.0.2 with 32 bytes of data:

Reply from 10.10.0.2: bytes=32 time=0ms TTL=128

Reply from 10.10.0.2: bytes=32 time=4ms TTL=128

Reply from 10.10.0.2: bytes=32 time=4ms TTL=128

Reply from 10.10.0.2: bytes=32 time=5ms TTL=128

Ping statistics for 10.10.0.2:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 5ms, Average = 3ms

PC>ping 192.168.1.3

Pinging 192.168.1.3 with 32 bytes of data:

Request timed out.

Reply from 192.168.1.3: bytes=32 time=1ms TTL=127

Reply from 192.168.1.3: bytes=32 time=0ms TTL=127

Reply from 192.168.1.3: bytes=32 time=0ms TTL=127

Ping statistics for 192.168.1.3:

Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 1ms, Average = 0ms

PC>ping 192.168.1.2

Pinging 192.168.1.2 with 32 bytes of data:

Request timed out.

Reply from 192.168.1.2: bytes=32 time=0ms TTL=127

Reply from 192.168.1.2: bytes=32 time=0ms TTL=127

Reply from 192.168.1.2: bytes=32 time=0ms TTL=127

Ping statistics for 192.168.1.2:

Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 0ms, Average = 0ms

**File transfer from PC1**

Packet Tracer PC Command Line 1.0

PC>ftp 192.168.1.3

Trying to connect...192.168.1.3

Connected to 192.168.1.3

220- Welcome to PT Ftp server

Username:preksha

331- Username ok, need password

Password:

230- Logged in

(passive mode On)

ftp>put file1.txt

%Error opening c:file1.txt (No such file or directory)

ftp>put file1.txt

Writing file file1.txt to 192.168.1.3:

File transfer in progress...

[Transfer complete - 5 bytes]

5 bytes copied in 0.022 secs (227 bytes/sec)

ftp>quit

Packet Tracer PC Command Line 1.0

PC>221- Service closing control connection.

PC>delete file1.txt

PC>ftp 192.168.1.3

Trying to connect...192.168.1.3

Connected to 192.168.1.3

220- Welcome to PT Ftp server

Username:preksha

331- Username ok, need password

Password:

230- Logged in

(passive mode On)

ftp>get file1.txt

Reading file file1.txt from 192.168.1.3:

File transfer in progress...

[Transfer complete - 5 bytes]

5 bytes copied in 0 secs

ftp>

**File transfer from PC2**

Packet Tracer PC Command Line 1.0

PC>ftp 192.168.1.3

Trying to connect...192.168.1.3

Connected to 192.168.1.3

220- Welcome to PT Ftp server

Username:preksha

331- Username ok, need password

Password:

230- Logged in

(passive mode On)

ftp>put file1

%Error opening c:file1 (No such file or directory)

ftp>put file1.txt

Writing file file1.txt to 192.168.1.3:

File transfer in progress...

[Transfer complete - 5 bytes]

5 bytes copied in 0.13 secs (38 bytes/sec)

ftp>quit file1

Packet Tracer PC Command Line 1.0

PC>221- Service closing control connection.

PC>delete file1.txt

PC>ftp 192.168.1.3

Trying to connect...192.168.1.3

Connected to 192.168.1.3

220- Welcome to PT Ftp server

Username:preksha

331- Username ok, need password

Password:

230- Logged in

(passive mode On)

ftp>get file1.txt

Reading file file1.txt from 192.168.1.3:

File transfer in progress...

[Transfer complete - 5 bytes]

5 bytes copied in 0.01 secs (500 bytes/sec)

ftp>