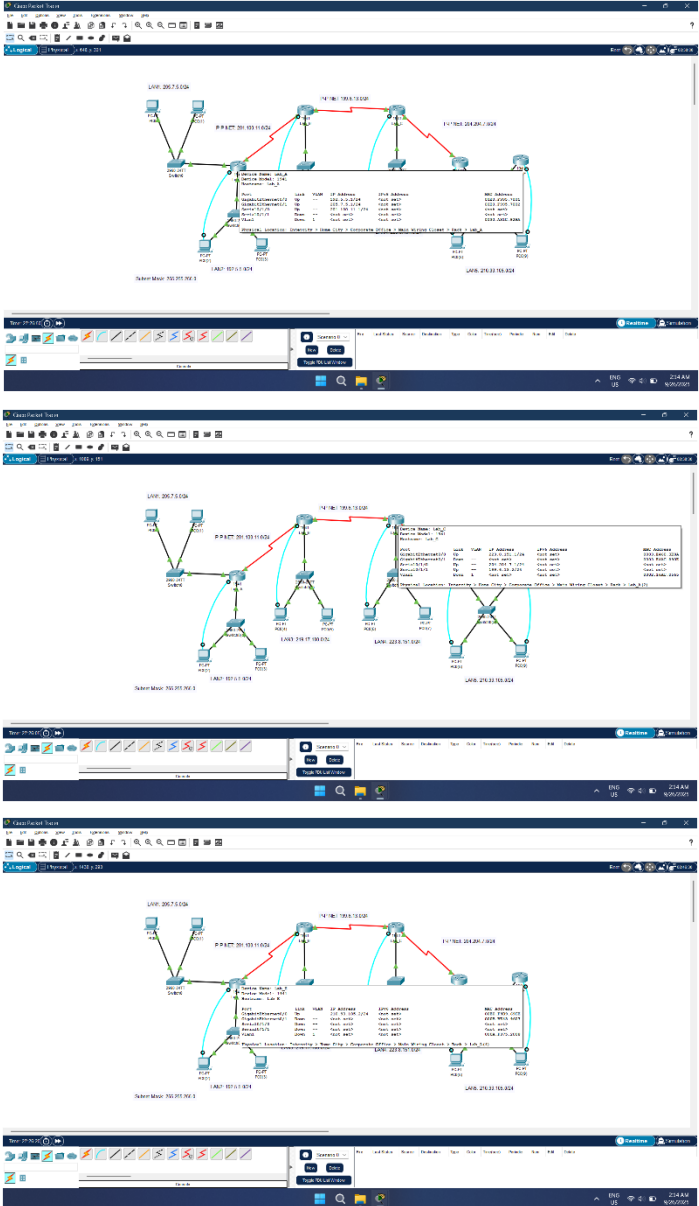
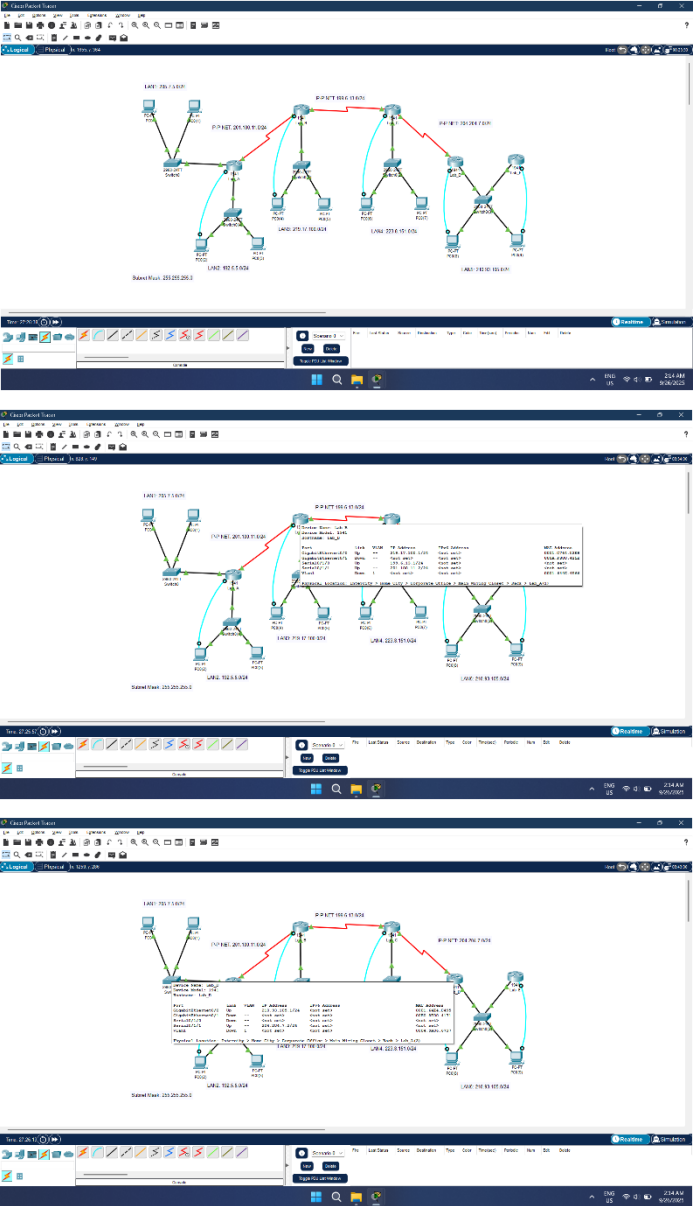
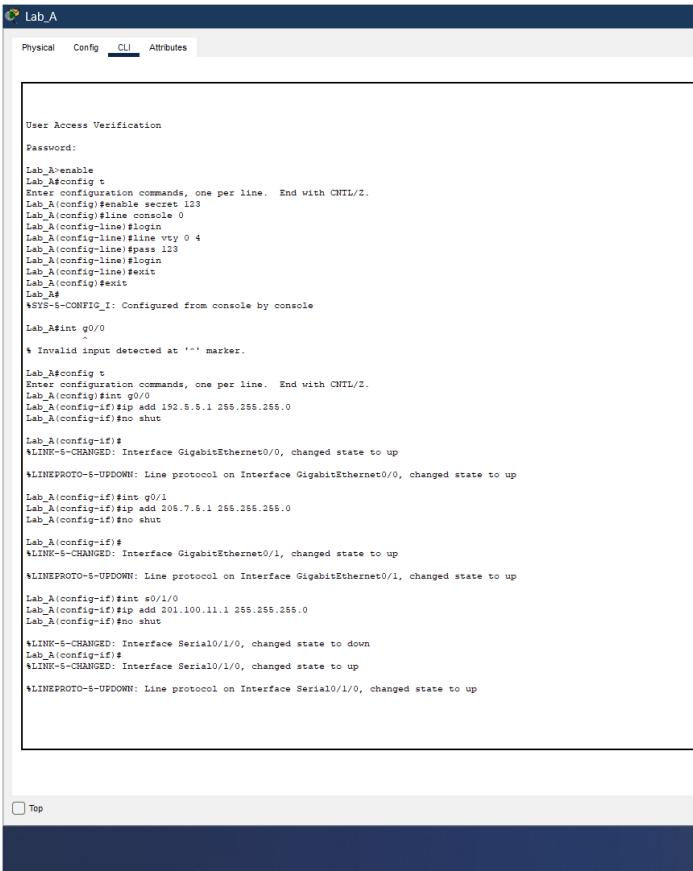


WEEK 7 QUIZ



Lab_A ping configuration



Lab_A

Physical

Config

CLI

Attributes

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/10/25 ms

Lab_A#ping 219.17.100.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 219.17.100.1, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/6/14 ms

Lab_A#ping 199.6.13.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 199.6.13.1, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/11/18 ms

Lab_A#ping 199.6.13.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 199.6.13.2, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 23/31/39 ms

Lab_A#ping 204.204.7.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 204.204.7.1, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 2/21/39 ms

Lab_A#ping 204.204.7.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 204.204.7.2, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 32/41/53 ms

Lab_A#ping 210.93.105.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 210.93.105.1, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 3/21/39 ms

Lab_A#ping 210.93.105.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 210.93.105.2, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 3/16/34 ms

Lab_A#

☐ Top

Lab_B ping configuration

Lab_B

Physical

Config

CLI

Attributes

Lab_B#

%SYS-5-CONFIG_I: Configured from console by console

Lab_B#config t

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

Lab_B(config)#int se 0/1/1

Lab_B(config-if)#ip add 201.100.11.2 255.255.255.0

Lab_B(config-if)#no shut

Lab_B(config-if)#

%LINK-5-CHANGED: Interface Serial0/1/1, changed state to up

Lab_B(config-if)#int

%LINEPROTO-5-UPDOWN: Line protocol on Interface Serial0/1/1, changed state to up

% Invalid input detected at '^' marker.

Lab_B(config-if)#int g0/0

Lab_B(config-if)#ip add 219.17.100.1 255.255.255.0

Lab_B(config-if)#no shut

Lab_B(config-if)#

%LINK-5-CHANGED: Interface GigabitEthernet0/0, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/0, changed state to up

Lab_B(config-if)#int s0/1/0

Lab_B(config-if)#ip add 199.6.13.1 255.255.255.0

Lab_B(config-if)#no shut

%LINK-5-CHANGED: Interface Serial0/1/0, changed state to down

Lab_B(config-if)#

%LINK-5-CHANGED: Interface Serial0/1/0, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface Serial0/1/0, changed state to up

|

Lab_B con0 is now available

Press RETURN to get started.

☒ Top

Lab_B

Physical

Config

CLI

Attributes

User Access Verification

Password:

Lab_B#enable

Password:

Lab_B#config t

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

Lab_B(config)#router rip

Lab_B(config-router)#version 2

Lab_B(config-router)#no auto-summary

Lab_B(config-router)#network 201.100.11.0

Lab_B(config-router)#network 219.17.100.0

Lab_B(config-router)#network 199.6.13.0

Lab_B(config-router)#exit

Lab_B(config)#exit

Lab_B#

%SYS-5-CONFIG_I: Configured from console by console

write memory

Building configuration...

[OK]

Lab_B#

Lab_B con0 is now available

Press RETURN to get started.

☒ Top

Lab_B

Physical

Config

CLI

Attributes

User Access Verification

Password:
Lab_B#enable
Password:
Lab_B#ping 206.7.6.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 206.7.6.1, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 1/18/29 ms

Lab_B#ping 192.6.6.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 192.6.6.1, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 1/4/20 ms

Lab_B#ping 201.100.11.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 201.100.11.1, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 2/13/22 ms

Lab_B#ping 201.100.11.2

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 201.100.11.2, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 2/24/40 ms

Lab_B#ping 219.17.100.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 219.17.100.1, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 0/8/22 ms

Lab_B#ping 199.6.13.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 199.6.13.1, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 28/35/39 ms

Lab_B#ping 199.6.13.2

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 199.6.13.2, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 1/16/30 ms

Lab_B#ping 223.8.151.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 223.8.151.1, timeout is 2 seconds:

☒ Top

Lab_C ping configuration

Lab_B

Physical

Config

CLI

Attributes

User Access Verification

Password:
Lab_B#enable
Password:
Lab_B#ping 206.7.6.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 206.7.6.1, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 1/18/29 ms

Lab_B#ping 192.6.6.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 192.6.6.1, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 1/4/20 ms

Lab_B#ping 201.100.11.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 201.100.11.1, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 2/13/22 ms

Lab_B#ping 201.100.11.2

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 201.100.11.2, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 2/24/40 ms

Lab_B#ping 219.17.100.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 219.17.100.1, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 0/8/22 ms

Lab_B#ping 199.6.13.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 199.6.13.1, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 28/35/39 ms

Lab_B#ping 199.6.13.2

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 199.6.13.2, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 1/16/30 ms

Lab_B#ping 223.8.151.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 223.8.151.1, timeout is 2 seconds:

☒ Top

Lab_B

Physical

Config

CLI

Attributes

Success rate is 100 percent (5/5), round-trip min/avg/max = 2/24/40 ms

Lab_B#ping 219.17.100.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 219.17.100.1, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 0/8/22 ms

Lab_B#ping 199.6.13.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 199.6.13.1, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 28/35/39 ms

Lab_B#ping 199.6.13.2

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 199.6.13.2, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 1/16/30 ms

Lab_B#ping 223.8.151.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 223.8.151.1, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 1/10/21 ms

Lab_B#ping 204.204.7.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 204.204.7.1, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 1/12/35 ms

Lab_B#ping 204.204.7.2

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 204.204.7.2, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 9/31/45 ms

Lab_B#ping 210.93.105.1

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 210.93.105.1, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 16/33/51 ms

Lab_B#ping 210.93.105.2

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 210.93.105.2, timeout is 2 seconds:
!!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 3/6/17 ms

Lab_B#

☒ Top

Lab_B

Physical

Config

CLI

Attributes

User Access Verification

Password:

Lab_B#enable

Password:

Lab_B#ping 205.7.5.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 205.7.5.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/10/29 ms

Lab_B#ping 192.5.5.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 192.5.5.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/4/20 ms

Lab_B#ping 201.100.11.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 201.100.11.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 2/13/22 ms

Lab_B#ping 201.100.11.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 201.100.11.2, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 2/24/40 ms

Lab_B#ping 219.17.100.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 219.17.100.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 0/8/22 ms

Lab_B#ping 199.6.13.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 199.6.13.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 28/35/39 ms

Lab_B#ping 199.6.13.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 199.6.13.2, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/16/30 ms

Lab_B#ping 223.8.151.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 223.8.151.1, timeout is 2 seconds:

☒ Top

Lab_B

Physical

Config

CLI

Attributes

Success rate is 100 percent (5/5), round-trip min/avg/max = 2/24/40 ms

Lab_B#ping 219.17.100.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 219.17.100.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 0/8/22 ms

Lab_B#ping 199.6.13.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 199.6.13.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 28/35/39 ms

Lab_B#ping 199.6.13.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 199.6.13.2, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/16/30 ms

Lab_B#ping 223.8.151.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 223.8.151.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/10/21 ms

Lab_B#ping 204.204.7.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 204.204.7.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/12/35 ms

Lab_B#ping 204.204.7.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 204.204.7.2, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 9/31/45 ms

Lab_B#ping 210.93.105.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 210.93.105.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 16/33/61 ms

Lab_B#ping 210.93.105.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 210.93.105.2, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 3/6/17 ms

Lab_B#

☒ Top

Lab_D ping configuration

Lab_D

Physical

Config

CLI

Attributes

Lab_D(config-line)#login

Lab_D(config-line)#line vty 0 4

Lab_D(config-line)#pass 123

Lab_D(config-line)#login

Lab_D(config-line)#exit

Lab_D(config)#exit

Lab_D#

%SYS-5-CONFIG_I: Configured from console by console

Lab_D#config t

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

Lab_D(config)#int g0/0

Lab_D(config-if)#ip add 210.93.105.1 255.255.255.0

Lab_D(config-if)#no shut

Lab_D(config-if)#

%LINK-5-CHANGED: Interface GigabitEthernet0/0, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/0, changed state to up

Lab_D(config-if)#int s0/1/1

Lab_D(config-if)#ip add 204.204.7.2 255.255.255.0

Lab_D(config-if)#no shut

Lab_D(config-if)#

%LINK-5-CHANGED: Interface Serial0/1/1, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface Serial0/1/1, changed state to up

Lab_D(config-if)#exit

Lab_D(config)#exit

Lab_D#

%SYS-5-CONFIG_I: Configured from console by console

Lab_D#exit

Lab_D con0 is now available

Press RETURN to get started.

☐ Top

Lab_D

Physical

Config

CLI

Attributes

User Access Verification

Password:

Lab_D#enable

Password:

Lab_D#config t

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

Lab_D(config)#router rip

Lab_D(config-router)#version 2

Lab_D(config-router)#no auto-summary

Lab_D(config-router)#network 204.204.7.0

Lab_D(config-router)#network 210.93.105.0

Lab_D(config-router)#exit

Lab_D#

%SYS-5-CONFIG_I: Configured from console by console

Lab_D#write memory

Building configuration...

[OK]

Lab_D#

Lab_D con0 is now available

Press RETURN to get started.

☐ Top

Lab_D

Physical

Config

CLI

Attributes

User Access Verification

Password:

Lab_D#enable

Password:

Lab_D#ping 205.7.5.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 205.7.5.1, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 3/27/46 ms

Lab_D#ping 192.5.5.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 192.5.5.1, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 33/35/49 ms

Lab_D#ping 201.100.11.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 201.100.11.1, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 18/36/47 ms

Lab_D#ping 201.100.11.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 201.100.11.2, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 16/25/38 ms

Lab_D#ping 219.17.100.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 219.17.100.1, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 15/24/37 ms

Lab_D#ping 199.6.13.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 199.6.13.1, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 2/20/36 ms

Lab_D#ping 199.6.13.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 199.6.13.2, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 5/15/26 ms

Lab_D#ping 223.8.151.1

Type escape sequence to abort.

☐ Top

Lab_D

Physical

Config

CLI

Attributes

Success rate is 100 percent (5/5), round-trip min/avg/max = 16/25/38 ms

Lab_D#ping 219.17.100.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 219.17.100.1, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 15/24/37 ms

Lab_D#ping 199.6.13.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 199.6.13.1, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 2/20/36 ms

Lab_D#ping 199.6.13.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 199.6.13.2, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 5/15/26 ms

Lab_D#ping 223.8.151.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 223.8.151.1, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/6/15 ms

Lab_D#ping 204.204.7.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 204.204.7.1, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/13/24 ms

Lab_D#ping 204.204.7.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 204.204.7.2, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 23/32/44 ms

Lab_D#ping 210.93.105.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 210.93.105.1, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 0/9/12 ms

Lab_D#ping 210.93.105.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 210.93.105.2, timeout is 2 seconds:

!!!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 0/0/1 ms

Lab_D#

☐ Top

Lab_E ping configuration

Lab_E

Physical

Config

CLI

Attributes

Router#enable

Router#config t

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

Router(config)#hostname Lab_E

Router(config)#hostname Lab_E-2

Router#

%SYS-5-CONFIG_I: Configured from console by console

Router#config t

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

Router(config)#hostname Lab_E

Lab_E(config)#line console 0

Lab_E(config-line)#pass 123

Lab_E(config-line)#login

Lab_E(config-line)#exit

Lab_E#

%SYS-5-CONFIG_I: Configured from console by console

Lab_E#config t

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

Lab_E(config)#enable secret 123

Lab_E(config)#line console 0

Lab_E(config-line)#login

Lab_E(config-line)#line vty 0 4

Lab_E(config-line)#pass 123

Lab_E(config-line)#login

Lab_E(config-line)#exit

Lab_E(config)#exit

Lab_E#

%SYS-5-CONFIG_I: Configured from console by console

Lab_E#config t

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

Lab_E(config)#int g0/0

Lab_E(config-if)#ip add 210.93.105.2 255.255.255.0

Lab_E(config-if)#no shut

Lab_E(config-if)#

%LINE-5-CHANGED: Interface GigabitEthernet0/0, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/0, changed state to up

Lab_E(config-if)#exit

Lab_E(config)#exit

Lab_E#

%SYS-5-CONFIG_I: Configured from console by console

Lab_E#exit

☐ Top

Lab_E

Physical

Config

CLI

Attributes

User Access Verification

Password:

Lab_E#enable

Password:

Lab_E#config t

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

Lab_E(config)#router tip

Lab_E(config-router)#version 2

Lab_E(config-router)#no auto-summary

Lab_E(config-router)#network 210.93.105.0

Lab_E(config-router)#exit

Lab_E(config)#exit

Lab_E#

%SYS-5-CONFIG_I: Configured from console by console

Lab_E#write memory

Building configuration...

(OK)

Lab_E#

Lab_E con0 is now available

Press RETURN to get started.

☐ Top

Lab_E

Physical

Config

CLI

Attributes

User Access Verification

Password:

Lab_E#enable

Password:

Lab_E#ping 205.7.5.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echoes to 205.7.5.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 3/30/58 ms

Lab_E#ping 192.5.5.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echoes to 192.5.5.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 3/3/3 ms

Lab_E#ping 201.100.11.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echoes to 201.100.11.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 3/25/56 ms

Lab_E#ping 201.100.11.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echoes to 201.100.11.2, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 2/20/45 ms

Lab_E#ping 219.17.100.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echoes to 219.17.100.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 2/5/21 ms

Lab_E#ping 199.6.13.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echoes to 199.6.13.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 2/19/54 ms

Lab_E#ping 199.6.13.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echoes to 199.6.13.2, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/9/23 ms

Lab_E#ping 223.8.151.1

Type escape sequence to abort.

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Success rate is 100 percent (5/5), round-trip min/avg/max = 2/20/45 ms

Lab_E#ping 219.17.100.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echoes to 219.17.100.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 2/5/21 ms

Lab_E#ping 199.6.13.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echoes to 199.6.13.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 2/19/54 ms

Lab_E#ping 199.6.13.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echoes to 199.6.13.2, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/9/23 ms

Lab_E#ping 223.8.151.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echoes to 223.8.151.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/13/25 ms

Lab_E#ping 204.204.7.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echoes to 204.204.7.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/9/22 ms

Lab_E#ping 204.204.7.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echoes to 204.204.7.2, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 0/0/0 ms

Lab_E#ping 210.93.105.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echoes to 210.93.105.1, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 0/0/0 ms

Lab_E#ping 210.93.105.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echoes to 210.93.105.2, timeout is 2 seconds:

!!!!

Success rate is 100 percent (5/5), round-trip min/avg/max = 0/5/10 ms

Lab_E#

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