640-875^{Q&As}

Building Cisco Service Provider Next-Generation Networks

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QUESTION 1

DRAG DROP

Drag the network type on the left to the correct description on the right.

Select and Place:

LAN	A Bluetooth network established between a personal computer and a mobile device
MAN	A network comprised of 10 computers and a switch in one building
PAN	A network that connects offices located in 10 different buildings in London
WAN	A network that connects offices in San Jose, New York, and Paris

Correct Answer:

	PAN
	LAN
	MAN
	WAN

QUESTION 2

Which option is enabled by default on Cisco IOS and IOS XE routers?

A. IPv6 unicast routing

B. IPv4 unicast routing

C. IPv6 and IPv4 unicast routing

D. SSH server

E. HTTP server

F. SSH and HTTP server

G. AAA console login authentication

Correct Answer: B

QUESTION 3

Refer to the exhibit.

```
ipv6 unicast-routing

interface Loopback 0
   ipv6 address 2001:db8:aaaa::1/128
   ipv6 eigrp 100
!
interface gigabitEthernet 1/0/1
ipv6 address 2001:db8:bbbb::1/64
ipv6 eigrp 100
!
ipv6 router eigrp 100
no shutdown
```

A Cisco IOS Router has the configuration that is shown in the exhibit. The Cisco IOS Router is replaced by a Cisco IOS XR device. To duplicate the IPv6 EIGRP parameters of the Cisco IOS Router, which configuration should you use on the Cisco IOS XR device?

A. interface Loopback 0 ipv6 address 2001:db8:aaaa::1/128 ! interface gigabitEthernet 1/0/1 ipv6 enable ipv6 address 2001:db8:bbbb::1/64 ! router eigrp 100 interface loopback 0 interface gigabitethernet 1/0/1

exit

commit

B. interface Loopback 0 ipv6 address 2001:db8:aaaa::1/128 ! interface gigabitEthernet 1/0/1 ipv6 enable ipv6 address 2001:db8:bbbb::1/64 ! router eigrp 100 address-family ipv6 interface loopback 0 interface gigabitethernet 1/0/1 exit commit

C. interface Loopback 0 ipv6 address 2001:db8:aaaa::1/128 ipv6 eigrp 100 ! interface gigabitEthernet 1/0/1 ipv6 address 2001:db8:bbbb::1/64 ipv6 router eigrp 100 ! ipv6 router eigrp 100 no shutdown exit commit

D. interface Loopback 0 ipv6 address 2001:db8:aaaa::1/128 commit ! interface gigabitEthernet 1/0/1 ipv6 enable ipv6 address 2001:db8:bbbb::1/64 commit ! router eigrp 100 address-family ipv4 interface loopback 0 interface gigabitethernet 1/0/1 commit

Correct Answer: B

QUESTION 4

RouterA has an IP address of 192.168.1.1, and ServerA has an IP address of 192.168.1.100. You configure SNMP on RouterA to allow RouterA to be polled from ServerA. You discover that ServerA fails to access RouterA by using SNMP. You suspect than an inbound access list is blocking the requests. To allow the polling, which type of traffic do you need to permit in the access list?

A. UDP from host 192.168.1.100 and source port 161 to host 192.168.1.1

B. UDP from host 192.168.1.100 to host 192.168.1.1 and destination port 161

C. TCP from host 192.168.1.100 to host 192.168.1.1 and destination port 161

D. TCP from host 192.168.1.100 and source port 161 to host 192.168.1.1

Correct Answer: B

QUESTION 5

HOTSPOT

Instructions
- Enter the proper CLI show commands and analysis the show outputs on the Cisco devices to answer the multiple-choice questions.
- Not all show commands or show command options are supported or are required in this simulation.
- THIS TASK DOES NOT REQUIRE DEVICE CONFIGURATION.
- From the Device CLI Access diagram, click on the network device icons to gain access to the console of the network devices.
- No console or enable passwords are required.
- To access the four multiple-choice questions, click on the numbered boxes on the left of the top panel.
- There are four multiple-choice questions with this task. Be sure to answer all four questions before selecting the Next button.

Scenario
Three topology maps are shown. Using the appropriate show commands, map out the network to identify the correct topology map. Once you determine the correct network topology, answer the four multiple choice questions.

Device CLI Access

Click on the switch or router icon to access the device CLI.
Use the appropriate show command to discover and map out the correct network topology

CE7   CE8

PE1   PE2   PE7   PE8

S78   S8   S7

Click on one of the boxes below to view the actual network topology diagram.
Only one of the network topology diagram is the correct one.

Topology 1   Topology 2   Topology 3

Topology1

Topology2

Topology3

CE7

CE7#

CE8

CE8#

PE1

PE1#
PE1#

PE2

PE2#

PE8

PE8#

S78

S78#

S8

S8#

S7

S7#
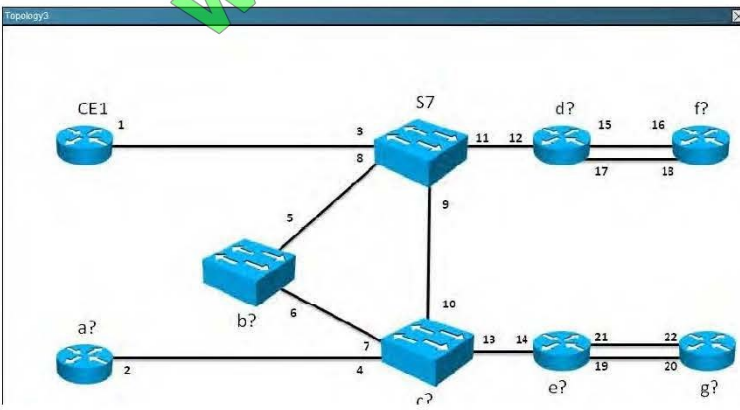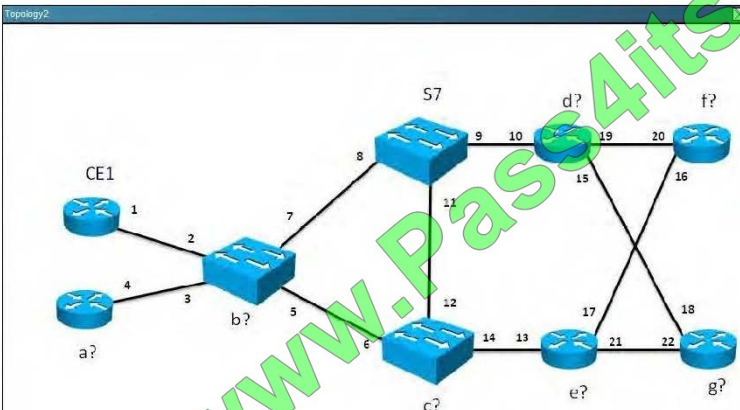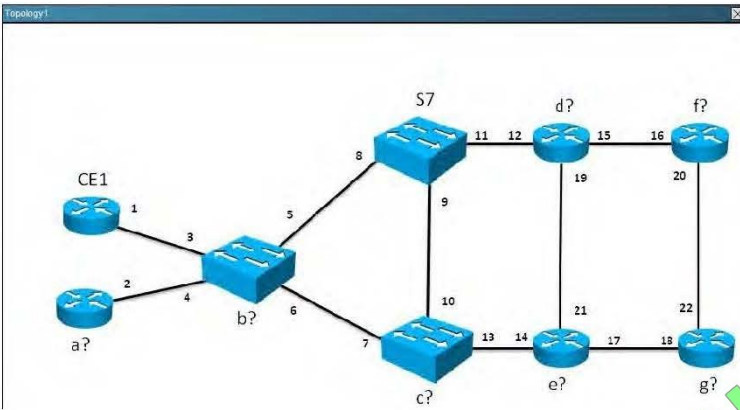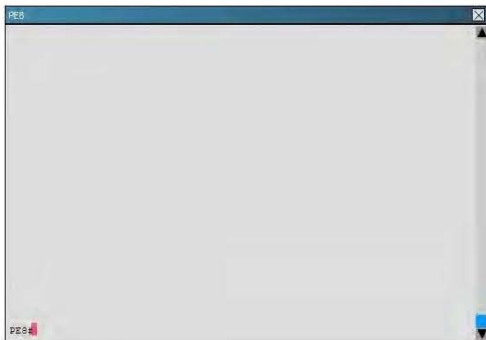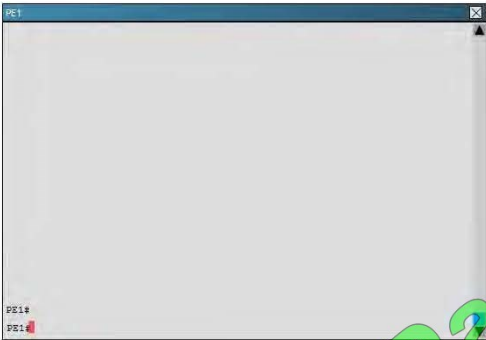
Hot Area:

Questions ☒

1
2
3
4

Which interface is the correct interface for the interface numbered as 13 in the correct network diagram?

○ Gi0/0/0

○ Gi0/0/1

○ Gi0/0/2

○ Gi0/0/3

○ Gi0/0/5

○ Gi0/0/9

Correct Answer:

Questions ☒

1
2
3
4

Which interface is the correct interface for the interface numbered as 13 in the correct network diagram?

○ Gi0/0/0

○ Gi0/0/1

○ Gi0/0/2

○ Gi0/0/3

○ Gi0/0/5

○ Gi0/0/9

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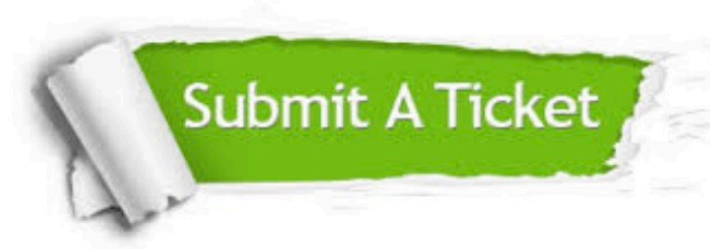Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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