# 644-906<sup>Q&As</sup>

Implementing and Maintaining Cisco Technologies Using IOS XR

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**QUESTION 1**

Which Cisco IOS XR only command will show the status of IPv4 interfaces that have been configured under the OSPF process?

A. show ospf interface

B. show ipv4 ospf interface

C. show ip ospf interface

D. show ospf interface all

E. show ospfv3 interface

F. show ospf address-family

Correct Answer: A

**QUESTION 2**

Refer to the exhibit.

```
Conf
Interface TenGigE0/0/3/0
ipv6 address 10:10::1/64
ipv6 address 20:20::1/64
No shut
Commit
```

What is the expected behavior for the following Cisco IOS XR config?

A. The interface will have IPv6 address 10:10::1/64 only.

B. The interface will have IPv6 address 20:20::1/64 only.

C. The interface will have IPv6 address 10:10::1/64 and IPv6 address 20:20::1/64.

D. The commit will fail.

Correct Answer: C

**QUESTION 3**

**Instructions**

Enter the proper CLI commands and analysis the outputs on the Cisco routers to answer the multiple-choice questions.

From the network topology diagram, click on the router icon to gain access to the console of the router.

No console or enable passwords are required.

There are four multiple-choice questions with this task. Be sure to answer all four questions before selecting the Next button.

Not all the CLI commands or commands options are supported or required for this simulation.

For example, the show running-config command is NOT supported in this simulation.

All the devices in this simulation have been pre-configured and you are not required to enter in any configurations.

**Scenario**

Referring to the network topology diagram shown in the exhibit, use the proper CLI commands on the CE7 and PE7 routers and interpret the supported CLI commands outputs to answer the four multiple choice questions.

The CE7 router is an ISR-G2 router and the PE7 router is an ASR9K router.
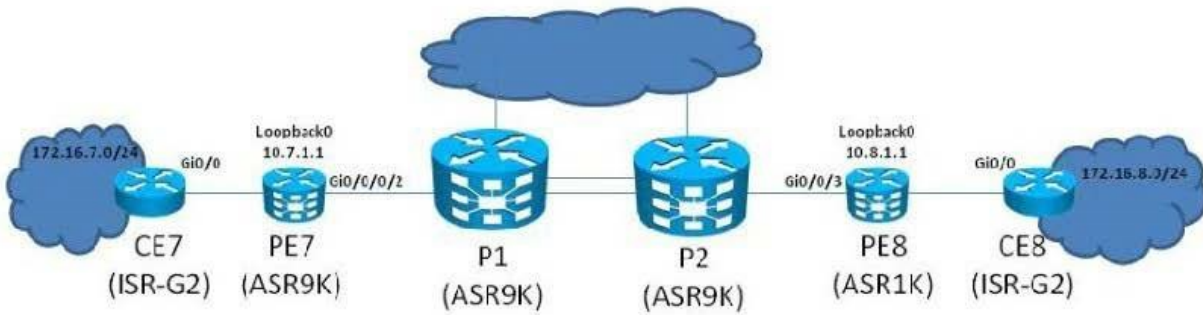
OSPF is the IGP running between all the PE and P routers.

LDP is running between all the PE and P routers.

CE7 and CE8 connectivity has been successfully established over the layer 3 MPLS VPN configurations on the PE7 and PE8 routers.

Topology



172.16.7.0/24

CE7
(ISR-G2)

Gi0/0

Loopback0
10.7.1.1

PE7
(ASR9K)

Gi0/0/0/1

P1
(ASR9K)

P2
(ASR9K)

Gi0/0/0/3

Loopback0
10.8.1.1

PE8
(ASR1K)

Gi0/0

CE8
(ISR-G2)

172.16.8.0/24

In this simulation, you will only have access to the PE7 and CE7 consoles
Click on the PE7 and CE8 router icon to access the respective console

CE7

CE7#

RP/0/RSP0/CPU0:PE7

RP/0/RSP0/CPU0:PE7#

Point and Shoot:

```
1    On PE7, which customer's prefixes have been learned from PE8 over MP-BGP?
2    O 10.8.1.1/32
3
4    O 192.168.108.0/24
     O 172.16.7.0/24 and 192.168.107.0/24
     O 172.16.8.0/24 and 192.168.108.0/24
     O 172.16.7.0/24 and 192.168.107.0/24 and 172.16.8.0/24 and 192.168.108.0/24
```

Hot Area:

```
1    On PE7, which customer's prefixes have been learned from PE8 over MP-BGP?
2    O 10.8.1.1/32
3
4    O 192.168.108.0/24
     O 172.16.7.0/24 and 192.168.107.0/24
     O 172.16.8.0/24 and 192.168.108.0/24
     O 172.16.7.0/24 and 192.168.107.0/24 and 172.16.8.0/24 and 192.168.108.0/24
```

Correct Answer:

```
1    On PE7, which customer's prefixes have been learned from PE8 over MP-BGP?
2    O 10.8.1.1/32
3
4    O 192.168.108.0/24
     O 172.16.7.0/24 and 192.168.107.0/24
     O 172.16.8.0/24 and 192.168.108.0/24
     O 172.16.7.0/24 and 192.168.107.0/24 and 172.16.8.0/24 and 192.168.108.0/24
```

**QUESTION 4**

Referring to the configuration output exhibit,

```
:router# show access-list ipv4 Ethernet_In
ipv4 access-list Ethernet_In
   1 deny udp any eq netbios-ns any
   2 deny udp any host 255.255.255.255 eq tftp
   3 permit any
```

which set of commands below will allow you to insert a new line just before the permit any statement?

A. :router#configure:router(config)#ipv4 access-list Ethernet_In:router(config-ipv4-acl)# 2.5 deny udp any eq tftp any

B. :router#configure:router(config)#ipv4 access-list Ethernet_In:router(config-ipv4-acl)# insert after 2 deny udp any eq tftp any

C. :router #resequence access-list ipv4 Ethernet_In:router#configure:router(config)#ipv4 access-list Ethernet_In:router(config-ipv4-acl)#25 deny udp any eq tftp any

D. :router#configure:router(config)#ipv4 access-list Ethernet_In:router(config-ipv4-acl)#move 3 to 4:router(config-ipv4-acl)#3 deny udp any eq tftp any

Correct Answer: C

**QUESTION 5**

Which answer best summarizes the difference between p and px images, hfr-mini-p.vm-4.1.1 and hfr- mini- px.vm-4.1.1, respectively?

A. P images can only support legacy hardware, while px images can only support new CRS-3 hardware.

B. P images can use an SMU to operate as x86 images.

C. P images can only support Power PC hardware, while px images can support both Power PC and Intel hardware in the same chassis.

D. P and px images can both be installed on the same ROMMON version.

E. P and px images are roughly the same because they are built to operate on the same system.

Correct Answer: C

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