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642-770

Operational Foundations for Cisco Service

Provider Core Networks

DEMO

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QUESTION NO: 1

Which two-stage configuration process is correct in Cisco IOS XR Software?

- A. Enter configuration mode, then make configuration changes.
- **B.** Make configuration changes, then enter "commit" to make configuration changes persist.
- **C.** Make configuration changes, then enter "copy run start" to make configuration changes persist.
- D. Enter admin mode, then make configuration changes.

Answer: B Explanation:

QUESTION NO: 2

Which command displays the target configuration in Cisco IOS XR Software?

A. show config

- B. show running-config
- C. show config running
- **D.** show config merge

Answer: A Explanation:

QUESTION NO: 3

What will happen if a new version of Cisco IOS XR Software is installed and activated, and then the router reloads?

A. When the router comes back, the new version is loaded and the old and new versions are on disk0.

B. When the router comes back, the new version is loaded and only the new version is on disk0.C. When the router comes back, the old version is loaded and the old and new versions are on disk0.

D. When the router comes back, the old version is loaded and only the old version is on disk0.

Answer: C Explanation:

QUESTION NO: 4

When is it appropriate to use the commit replace command?

- A. When you want to replace the existing configuration for an ipv4 address on an interface.
- **B.** When you want to replace all configurations under router ospf.
- **C.** When you want to replace the entire running configuration with the target configuration.
- **D.** The commit replace command does the same as the commit command.

Answer: C Explanation:

QUESTION NO: 5

Refer to the exhibit.

control-plane	Э
managemei	nt-plane
inband	
interface G	eigabitEthernet0/2/0/0
allow Telr	net
allow SNN	/IP peer
address i	pv4 192.168.0.0/16
	JigabitEthernet0/2/0/1
allow SSF	l peer
	pv4 192.168.0.0/16
allow Telr	

If all else are good, where could the problem be if a user in the 192.168.0.0/16 subnet reports that they are not able to connect to the router using Telnet?

A. MPP should be configured as out-of-band.

B. Interface GigabitEthernet0/2/0/1 should allow 192.168.0.0/16 address space when using Telnet.

C. Telnet traffic is going through other interfaces that are not configured in MPP.

D. Interface GigabitEthernet0/2/0/0 should allow 192.168.0.0/16 address space.

E. SNMP peer is not configured to "allow" on interface GigabitEthernet0/2/0/1 which prohibits Telnet

Answer: C Explanation:

QUESTION NO: 6

At which SONET layer would you expect to see B3 errors?

A. physical

B. segment

C. line

D. path

Answer: D Explanation:

QUESTION NO: 7

What is a common cause of increasing NEWPTR errors on a POS interface?

A. dirty fiber

- B. incorrect timing
- C. Tx and Rx swapped
- D. wrong fiber type

Answer: B Explanation:

QUESTION NO: 8

What is the range of DLCIs that are available for subscribers to configure on a Cisco IOS Frame Relay subinterface?

A. 0-1024**B.** 1-2048**C.** 0-991