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Oracle Communications Session Border Controller 7 Basic
Implementation Essentials

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QUESTION 1

Upon issuing the done command, you getan Error 409.

Which two options explain this error? (Choose two.)

A. You are trying to create an element with a unique identifier that already exists.

B. The configuration element you are creating is corrupted.

C. The element you are trying to save doesnot exist.

D. There is an internal server error.

E. You are trying to create a second instance of a single-instance configuration element.

Correct Answer: AE

QUESTION 2

CORRECT TEXT

Which statement is true about the Host In Path (HIP) feature In the Session Border Controller?

A.

Correct Answer: A

Answer: By default, theSession Border Controller\\'s FTP, ICMP, SNMP, and Telnet services cannot be accessed via the management interfaces. Answer: To enable these services (FTP ICMP, SNMP, and Telnet services), the enable host-in-path command must be executed from the superuser mode. Answer: To enable these services, the Session Border Controller includes a software license that enables administrative traffic over the media interfaces. Answer: By default, the Session Border Controller\\'s FTP, ICMP, SNMP, and Telnet services cannot be accessed viathe media interfaces. Answer: These four fields (FTP, ICMP, SNMP, and Telnet services) are collectively known as the Host Interface Priority.

Reference https://docs.oracle.com/cd/E52358_01/doc/sbc_scx620_acliconfiguration.pdf

QUESTION 3

You are configuring a network interface to enable the Session Border Controller to use the interface for signaling and media.

Identify two valid configuration steps for supporting VLAN 12 (Choose two.)

A. Navigate to the network-interface configuration element and set the sub-port-id parameter to 12.

B. Navigate to the network-interface configuration element and set the sub-port-id parameter to 0.

C. Navigate to the phy-interface configuration element and configure the hip-id parameter.

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D. Navigate to the phy-interface configuration element and configure the pri-utility-address parameter.

E. Navigate to the network-interface configuration element and configure the name parameter.

Correct Answer: AC

QUESTION 4

You used the no command to delete a configuration element.

Whichstatement is true?

A. The deletion is lost on immediate reboot.

B. The deletion is reflected when viewing the running configuration.

C. The deletion takes effect immediately in the saved configuration.

D. The deletion always requires a reboot to take effect.

E. The deletion requires auto-save enabled.

Correct Answer: A

QUESTION 5

From which Session Border Controller node in a high availability (HA) pair, could a network administrator trigger a system switchover manually by issuing the notify berpd force command?

A. Secondary only

B. Active node that no longer has a heartbeat

C. Standby only

D. Active only

E. Standby orActive

Correct Answer: D

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