



# 1Z0-404<sup>Q&As</sup>

Oracle Communications Session Border Controller 7 Basic  
Implementation Essentials

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### QUESTION 1

When provisioning the redundancy-configuration, the peer name for each of the peers in a High Availability configuration must also be defined in each system's \_\_\_\_\_.

- A. hostname parameter under the sip-config configuration element
- B. hostname parameter under the account-config configuration element
- C. hostname parameter under the bootparam configuration branch
- D. target name parameter under the bootparam configuration branch
- E. hostname parameter under the system-config configuration element

Correct Answer: E

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### QUESTION 2

Which two statements are true about SIP response code handling on the Session Border Controller? (Choose two.)

- A. The Session Border Controller will originate a 503 when there are no steering pool ports available.
- B. The Session Border Controller will originate a 403 response when bandwidth allocated to a realm has been exhausted.
- C. The Session Border Controller cannot originate 3xx class redirect responses.
- D. By default, the Session Border Controller will recurse on the 6xx messages.
- E. The Session Border Controller can transmit a different SIP response code than it received.

Correct Answer: AC

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### QUESTION 3

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 or Active

Correct Answer: D

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#### QUESTION 4

You are logged in to the Session Border Controller a superuser. You want to remove other user from the system.

How do you accomplish this?

- A. from the superuser mode, by executing the remove user command
- B. from the user mode, by executing the kill command
- C. from the superuser mode, by executing the remove user command
- D. from the superuser mode, by executing the kill command
- E. from the user mode, by executing the remove user command

Correct Answer: C

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#### QUESTION 5

You are configuring steering pools. After executing the done command, you get this error message:

error 409 saving configuration SteeringPool.

Identify the cause of the error.

- A. The realm-id parameter value of the steering-pool refers to a realm-config element that already exists in the configuration.
- B. The ip-address parameter of the steering-pool has the same value as the address parameter of a sip-port configuration element.
- C. The realm-id parameter value of the steering-pool refers to a realm-config element that does not exist in the configuration.
- D. Another steering-pool configuration element with same ip-address, realm-id, start-port, and end-port parameters values already exists in the configuration.
- E. Another steering-pool configuration element with same ip-address and realm-id but with different start-port and end-port parameters values already exists in the configuration.

Correct Answer: E

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