

1Z0-404^{Q&As}

Oracle Communications Session Border Controller 7 Basic Implementation Essentials

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QUESTION 1

The Session Border Controller is not routing calls to a specific SIP endpoint from the backbone realm to the access realm in an Access-Backbone architecture.

How can you troubleshoot this routing issue?

- A. by running the notify berpd force command
- B. by running the show sipd endpoint-ip command
- C. by checking the sip-manipulation configuration element used for routing from the backbone realm to the access realm
- D. by checking the registration-cache configuration element used for routing from the access realm to the backbone realm
- E. by checking the local-policy configuration element used for routing from the access realm to the backbone realm

Correct Answer: D

QUESTION 2

What does the Session Border Controller do when the Adaptive Hosted NAT (HNT) feature is enabled?

- A. It sends a periodic re-register command to each endpoint behind a NAT.
- B. It creates a binding for the Address of Record (AOR) of an endpoint that is behind a NAT.
- C. It creates a binding for the Address of Record (AOR) of an endpoint that is NOT behind a NAT.
- D. It sends SIP OPTIONS at increasing intervals to test if an endpoint behind a NAT device is still reachable.
- E. It sends ICMP PINGs to dynamically learn the binding time of an endpoint behind a NAT device.

Correct Answer: C

QUESTION 3

Upon issuing the done command, you get an 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 does not 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 4

What mechanism is used to ensure adjacent devices can redirect their Ethernet traffic to the Session Border Controller that takes over, when a Session Border Controller fails over?

- A. Gratuitous ARP
- B. Reverse ARP
- C. Proxy ARP
- D. HSRP
- E. BOOTP

Correct Answer: B

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 or Active

Correct Answer: D

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