



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

Oracle Communications Session Border Controller 7 Basic Implementation Essentials





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**QUESTION 1**

You are examining a SIP packet. There is no final response to the ACK method.

What is the reason for this?

- A. The ACK method was defined only in RFC 2543 and it has been deprecated.
- B. The ACK method is part of the INVITE transaction.
- C. The ACK method is an exception in RFC 3261.
- D. The ACK method is an optional SIP method.
- E. The ACK method was replaced with the CANCEL method in RFC 3261.

Correct Answer: B

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**QUESTION 2**

You are adding peers to a Policy-Based Realm Bridging (PBRB) configuration.

Which two configuration steps, among others, are required? (Choose two.)

- A. Navigate to the media-manager configuration branch and configure the realm-config configuration element.
- B. Navigate to the session-router configuration branch and configure the sipd-address configuration element.
- C. Navigate to the session-router configuration branch and configure the local-policy configuration element.
- D. Navigate to the session-router configuration branch and configure the sip-nat configuration element.
- E. Navigate to the media-manager configuration branch and configure the access-control configuration element.

Correct Answer: AE

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**QUESTION 3**

How does the Session Border Controller ensure that a pinhole is kept open for persistent communication to a SIP endpoint behind a NAT device?

- A. by changing the expires= parameter to a defined value in 200 OK responses to REGISTERs
- B. by changing the expires= parameter to a defined value in 200 OK responses to INVITEs
- C. by issuing PINGs to the endpoint's NAT address
- D. by sending Address Resolution Protocol (ARP) requests at a defined frequency
- E. by sending messages at a defined frequency



Correct Answer: D

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#### QUESTION 4

You were working with the Session Border Controller in configuration mode and you forgot to close your session. Your colleague who connected after you left says that he cannot enter into configuration mode.

Why is your colleague not able to configure the Session Border Controller?

- A. The Session Border Controller does not allow more than one configuration session within 24 hours.
- B. The Session Border Controller does not support Telnet/SSH timeouts.
- C. The Session Border Controller supports only one simultaneous configuration session, and the Telnet/SSH timeouts are set to 0.
- D. The Session Border Controller supports only 10 simultaneous configuration sessions.
- E. The Session Border Controller supports only five simultaneous Telnet/SSH sessions.

Correct Answer: C

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#### QUESTION 5

What is the first thing you should do when you want the Session Border Controller to detect that an endpoint is behind a NAT/firewall device?

- A. Navigate to the sip-port configuration element and set the nat-traversal parameter to disabled.
- B. Navigate to the sip-interface configuration element and set the nat-traversal parameter to never.
- C. Navigate to the sip-interface configuration element and set the nat-traversal parameter to always.
- D. Navigate to the sip-port configuration element and set the nat-traversal parameter to enabled.
- E. Navigate to the sip-interface configuration element and set the nat-traversal parameter to detect.

Correct Answer: C

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