



1Z0-404^{Q&As}

Oracle Communications Session Border Controller 7 Basic
Implementation Essentials

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QUESTION 1

Which three options are valid ways to apply Header Manipulation Rules (HMRs) to your existing configuration?

- A. Navigate to the network-interface configuration element and configure the in-manipulationid parameter.
- B. Navigate to the session-agent configuration element and configure the in-manipulationid parameter.
- C. Navigate to the sip-interface configuration element and configure the in-manipulationid parameter.
- D. Navigate to the session-agent configuration element and configure the in-manipulationid parameter.
- E. Navigate to the session-group configuration element and configure the in-manipulationid parameter.

Correct Answer: ABC

QUESTION 2

Which two statements describe the functions of Session Border Controllers? (Choose two.)

- A. they replace typical edge routers and firewalls in order to provide a unified network border for signaling and media control
- B. they are session-aware devices that enable control of end-to-end interactive communications across IP network borders
- C. they are based on the Windows operating system
- D. they provide routing functions for IP, TCP, and SMTP using application parameters
- E. they provide signaling proxy functions for SIP, H.323, and MGCP, which includes access control, signaling constraints, and topology hiding

Correct Answer: AE

QUESTION 3

What should you do to enable physical interface redundancy?

- A. Navigate to the system-config configuration element and set the phy-redundancy parameter to enabled.
- B. Navigate to the network-interface configuration element and set the phy-redundancy parameter to enabled.
- C. Navigate to the network-interface configuration element and set the link-redundancy-state parameter to enabled.
- D. Navigate to the system-config configuration element and set the link-redundancy-state parameter to enabled.
- E. Run the superuser command enable phy-redundancy.

Correct Answer: C



QUESTION 4

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

QUESTION 5

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

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