

1Z0-404^{Q&As}

Oracle Communications Session Border Controller 7 Basic
Implementation Essentials

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QUESTION 1

To return the Session Border Controller configuration to a known, factory default state, you must_____.

- A. press the reset button on the front panel
- B. issue the delete-configcommand
- C. issue the set-system-state offline command
- D. issue the set-system-state offline
- E. issue the delete-config and reboot commands

Correct Answer: E

QUESTION 2

To ensure proper operation of a Session Border Controller HighAvailability (HA) pair, it is critical that both of the devices can originate legitimate traffic on media interfaces independent of the network interface IP address.

How is this type of traffic accommodated?

- A. by setting the pri-utility-addr, sec-utility-addr, and sec-gateway values to addresses in the same subnet as the IP address configured on the management interfaces
- B. by setting the pri-utility-addr, sec-utility-addr, and sec-gateway values to addresses in the same subnet as the IP address configured on the media interfaces
- C. by setting the utility address and sec-gateway values to addresses in different subnets as the IP address configured on the wancom interfaces
- D. by setting a unique address on the wancom1 and wancom2 interfaces via the utilityaddress command
- E. via the utility address parameters on the wancom1 and wancom2 interfaces

Correct Answer: A

QUESTION 3

You need to configure the Session Border Controller toperform load balancing between two downstream SIP proxies.

Which option shows the configuration elements that you should configure for the load balancing feature?

- A. session-router and router-group
- B. realm-config and enum-group
- C. group-policy andload-policy
- D. proxy and proxy-pool

E. local-policy and session-group

Correct Answer: A

QUESTION 4

You are configuring access rules in a Session Border Controller Peering architecture.

Which configuration step is required to allow access from any User Agent (UA)?

- A. Navigate to the sip-port configuration element and set the allow-anonymous parameter to all.
- B. Navigate to the realm-config configuration element and set the addr-prefix parameter to the IP subnet of your trusted User Agent (UA).
- C. Navigate to the sip-port configuration element and set the allow-anonymous parameter to address-prefix.
- D. Navigate to the session-agent configuration element and set the ip-address parameter to the IP subnet of your trusted User Agent (UA).
- E. Navigate to the sip-port configuration element and set the allow-anonymous parameter to agents-only.

Correct Answer: A

QUESTION 5

You are associating network-interface configuration elements with a physical- interface configuration element on the Session Border Controller.

Which parameter must contain the same unique ID in these two configuration elements?

- A. port-id
- B. identifier
- C. unique-id
- D. name
- E. sub-port-id

Correct Answer: A

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