1Z0-404 ^{Q&As}

Oracle Communications Session Border Controller 7 Basic
Implementation Essentials

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QUESTION 1

You were working with the Session Border Controller in configuration mode and you forgot toclose 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

QUESTION 2

You are configuring a network interface to enable the Session Border Controller to use the interface for signaling and media.

Identify two valid configuration steps for supporting VLAN 12 (Choose two.)

A. Navigate to the network-interface configuration element and set the sub-port-id parameter to 12.

B. Navigate to the network-interface configuration element and set the sub-port-id parameter to 0.

C. Navigate to the phy-interface configuration element and configure the hip-id parameter.

D. Navigate to the phy-interface configuration element and configure the pri-utility-address parameter.

E. Navigate to the network-interface configuration element and configure the name parameter.

Correct Answer: AC

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

What is the effect of executing the save-config command in superuser mode?

A. The running configuration version is reset to 1.

B. The running configuration version does not increase and is equal to thesaved configuration version.

C. The saved configuration version increases by 1 and is higher than the running configuration version.

D. The running configuration version increases by 1 and is higher than the saved configuration version.

E. The editing configuration version increases by 1 and is higher than the saved configuration version.

Correct Answer: C

QUESTION 5

Which two states are needed by the active node while transitioning to standby? (Choose two.)

A. Out of service

B. Becoming-active

C. Relinquishing-standby

D. Relinquishing-active

E. Becoming-standby

Correct Answer: BD

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