1Z0-404^{Q&As}

Oracle Communications Session Border Controller 7 Basic
Implementation Essentials

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QUESTION 1

What configuration step is required for booting the SessionBorder Controller from an external FTP server?

A. Navigate to the bootparams configuration branch and set the host inet field to the IP address of the external BOOTP Server from which the Session Border Controller can boot.

B. Navigate to the system configuration branch and set the ip address field of the wancom1 management interface.

C. Navigate to the bootparams configuration branch and set the ip address field of the destination SIP device with which the Session Border Controller needs to interact.

D. Navigate to the system configuration branch and set the ip address field of the wancom0 management interface.

E. Navigate to the bootparams configuration branch, set the host inet or Host IP, FTP username, and FTP password for the external FTP Server in which the image file resides.

Correct Answer: C

QUESTION 2

Your customer would like to allow call attempts only from User Agents(UAs) who have previously registered through the Session Border Controller or who are configured as session agents.

How would you accomplish this?

A. Navigate to the sip-port configuration element and set the allow-anonymous parameter to agents-only.

B. Navigate to the session-agent configuration element and set the allow-anonymous parameter to prevregistered.

C. Navigate to the sip-port configuration element and set the allow-anonymous parameter to realm-prefix.

D. Navigate to the sip-port configurationelement and set the allow-anonymous parameter to registered.

E. Navigate to the session-agent configuration element and set the allow-anonymous parameter to 403forbidden.

Correct Answer: D

QUESTION 3

Which configuration step is correct for a phy-interface configuration element used for signaling and/or media?

A. A phy-interface elementmust be configured for each interface used for High Availability (HA) heartbeats, but not for signaling and/or media.

B. After configuring a phy-interface configuration element for signaling and/or media, a reboot of the Session Border Controller is required.

C. A phy-interface configuration element must be configured for each interface used.

D. A unique phy-interface configuration element is created for all signaling/media interfaces.

E. A phy-interface configuration element for signaling and/or media hasthe operation-type parameter set to control.

Correct Answer: B

QUESTION 4

Which action triggers the 180 Ringing response in a User Agent Client (UAC)?

A. the subscription to a SIP presence service

B. the generation of a remote ring-back tone

C. the generation of a local ring-back tone

D. the establishment of a SIP session

E. the termination of a SIP session

Correct Answer: C

QUESTION 5

You are configuring steering pools. After executing the done command, you get this error message:

error 409 saving configuration SteeringPool.

Identify the cause ofthe error.

A. The realm-id parameter value of the steering-pool refers to a realm-config element that already exists in the configuration.

B. The ip-address parameter of the steering-pool has the same value as the address parameter of a sip-port configuration element.

C. The realm-id parameter value of the steering-pool refers to a realm-config element that does not exist in the configuration.

D. Another steering-pool configuration element with same ip-address, realm-id, start-port, and end-port parameters values already exists in the configuration.

E. Another steering-pool configuration element with same ip-address and realm-id but with different start-port and end-port parameters values already exists in the configuration.

Correct Answer: E