ISLEVER

1Z0-404

Oracle Communications Session Border Controller 7 Basic Implementation Essentials

DEMO

https://www.islever.com/1z0-404.html
https://www.islever.com/oracle.html

QUESTION 1

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.

Answer: AE

QUESTION 2

What two problems do Network Address Translations (NATs) introduce into VoIP networks? (Choose two.)

A. There are no major concerns with NATs.

B. NATs block unsolicited incoming signaling and media.

C. NATs block unsolicited incoming signaling but allow incoming media.

D. NATs pinholes expire after a configurable time.

E. NATs devices can be overloaded by incoming registrations.

Answer: DE

QUESTION 3

How does the SIP registrar server maintain the registered user's information in its database?

A. by querying a DNS server

B. by querying an ENUM server

C. by creating a registration cache entry, which is an association between a layer 3 IP address and the User Agent (UA) Via address

D. by creating a location record, which is an association between the Call-ID and the User Agent (UA) Contact address

E. by creating a binding, which is an association between a globally unique SIP URI and the User Agent (UA) Contact address

Answer: D

QUESTION 4

You want to prevent the Session Border Controller from generating a unique Call-ID and from modifying the dialog tags. How would you accomplish this?

A. Navigate to the sip-interface configuration element and set the dialog-transparency parameter to disabled.

B. Navigate to the sip-config configuration element and set the dialog-mapping parameter to disabled.

C. Navigate to the sip-config configuration element and set the call-id-transparency parameter to disabled.

D. Navigate to the sip-config configuration element and set the dialog-transparency parameter to disabled.

E. Navigate to the sip-config configuration element and set the dialog-transparency parameter to enabled.

Answer: E

QUESTION 5

You are logged in to the Session Border Controller a superuser. You want to remove other user from the system. How do you accomplish this?

A. from the superuser mode, by executing the remove user <index number> command

B. from the user mode, by executing the kill <index number> command

C. from the superuser mode, by executing the remove user <username> command

D. from the superuser mode, by executing the kill <index number> command

E. from the user mode, by executing the remove user <index number> command

Answer: C

QUESTION 6

You are configuring the boot parameters in the Session Border Controller. Which three statements are

true about the boot parameters? (Choose three.)

A. A reboot is always required to apply any change to the boot parameters.

B. The target name is used for domain name resolution.

C. The system clock is a boot parameter.

D. The boot parameters are stored in Non-Volatile Random Access Memory (NVRAM).

E. The boot parameters are not affected by the activate-config command.

Answer: ACD

QUESTION 7

What does the Session Border Controller do when the Adaptive Hosted NAT (HNT) feature is enabled?

A. It sends a periodic re-register command to each endpoint behind a NAT.

B. It creates a binding for the Address of Record (AOR) of an endpoint that is behind a NAT.

C. It creates a binding for the Address of Record (AOR) of an endpoint that is NOT behind a NAT.

D. It sends SIP OPTIONS at increasing intervals to test if an endpoint behind a NAT device is still

reachable.

E. It sends ICMP PNGs to dynamically learn the binding time of an endpoint behind a NAT device.

Answer: C