



1Z0-404^{Q&As}

Oracle Communications Session Border Controller 7 Basic Implementation Essentials

Pass Oracle 1Z0-404 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/1z0-404.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

What is the drawback of configuring Policy-Based Realm Bridging (PBRB) without the assistance of Header Manipulation Rules (HMRs)?

- A. Topology hiding is incomplete.
- B. The configuration requires a home realm to be defined, which can make privacy harder to achieve.
- C. The configuration requires you to enable SIP-NAT bridging, which is complex.
- D. The architecture is simple, and really designed for lab environments.
- E. The performance is poor relative to other models.

Correct Answer: C

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

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

QUESTION 4

Which configuration step is required to route a SIP call based on the value of the SIP INVITE Request-URI?

- A. Navigate to the policy-attribute configuration element and configure the from-address parameter to match the Request-URI value.
- B. Navigate to the policy-attribute configuration element and configure the to-address parameter to match the Request-URI value.
- C. Navigate to the local-policy configuration element and configure the from-address parameter to match the Request-URI value.
- D. Navigate to the local-policy configuration element and configure the to-address parameter to match the Request-URI value.
- E. Navigate to the local-policy configuration element and configure the destination-address parameter to match the Request-URI value.

Correct Answer: C

QUESTION 5

You are examining a SIP packet. There is no final response to the ACK method.

What is the reason for this?

- A. The ACK method was defined only in RFC 2543 and it has been deprecated.
- B. The ACK method is part of the INVITE transaction.
- C. The ACK method is an exception in RFC 3261.
- D. The ACK method is an optional SIP method.
- E. The ACK method was replaced with the CANCEL method in RFC 3261.

Correct Answer: B

[1Z0-404 Practice Test](#)

[1Z0-404 Study Guide](#)

[1Z0-404 Brindumps](#)