

1Z0-404^{Q&As}

Oracle Communications Session Border Controller 7 Basic
Implementation Essentials

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QUESTION 1

What is used by the standby Session Border Controller to send ARP requests via the media interface in a High Availability (HA) architecture?

- A. the IP utility address and its virtual MAC address
- B. the virtual IP address and its hardcoded MAC address
- C. the IP utility address and its hardcoded MAC address
- D. the virtual IP address and its virtual MAC address
- E. the IP utility address and the MAC utility address

Correct Answer: C

QUESTION 2

View the Exhibit.

```
training6# show health
Media Synchronized           true
SIP Synchronized             true
MGCP Synchronized            disabled
H248 Synchronized            disabled
Config Synchronized          true
Collect Synchronized          true
Radius CDR Synchronized       disabled
Rotated CDRs Synchronized     disabled
Active Peer Address           169.254.1.1
Redundancy Protocol Process (v3):
State                         Standby
Health                         100
Lowest Local Address           169.254.1.2:9090
1 peer(s) on 1 socket(s):
training1: v2, Active, health=100, max silence=1050
      last received from 169.254.1.1 on wancom1:0
Switchover log:
```

Which statement is true about this output of the show health command?

- A. The two nodes have different health scores.
- B. The training1 peer is the standby node.
- C. The switchover berpd force command was executed to do a manual failover.

- D. The training6 peer is the active node.
- E. The training6 peer will wait 1050 ms before considering the training1 peer out of service.

Correct Answer: E

QUESTION 3

Which two statements are correct about configuring realms and their corresponding interfaces? (Choose two.)

- A. You can associate multiple home realms with a single network interface.
- B. You can configure more than one SIP interface per realm.
- C. Although you can use both TCP and UDP concurrently as the transport protocol, you can only have one SIP interface per realm.
- D. You can associate multiple realms with a single network interface.
- E. You can associate multiple network interfaces with a single realm only when either TCP or UDP is used as the transport protocol.

Correct Answer: CD

QUESTION 4

Examine the output below from the show sipd invite command:

```
training1# show sipd invite
INVITE (18:27:20-140)
-----Server-----
Message/Event      Recent      Total      PerMax      Recent      Total      PerMax
INVITE Requests    1247        47051      1156        1247        47050      1156
Retransmissions    0           0          0           182         3261       258
100 Trying         1247        47051      1156        0           0          0
180 Ringing        1196        46059      1156        1196        46059      1156
200 OK             1171        44113      1029        1192        45977      1157
408 Request Timeout 49          941        76          0           0          0
487 Terminated    21          1869       173         0           5          2
503 Service Unavail 0           1          1           0           0          0
600 Busy Everywhere 4           161        13          4           161        13
Response Retrans   0           45         6           0           42         6
Transaction Timeouts 95          1748       138
```

How many 600 Busy Everywhere messages sent by the Session Border Controller in the last 140 seconds did not originate from a downstream device?

- A. 157
- B. 13

C. 4

D. 161

E. 0

Correct Answer: B

QUESTION 5

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

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