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Oracle Communications Session Border Controller 7 Basic Implementation Essentials

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QUESTION 1

Your Session Border Controller is configured as the source and destination for all signaling messages and media streams coming into and leaving the provider's network.

Which two SIP functions does it provide? (Choose two.)

- A. an IP edge router
- B. Back-to-Back User Agent (B2BUA)
- C. Edge proxy
- D. Data firewall
- E. Media gateway

Correct Answer: BD

QUESTION 2

Examine the output below from the show sipd invite command:

```
training1# show sipd invite
INVITE (18:27:20-140)
```

	-Server-			-Client-		
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 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

Correct Answer: D

QUESTION 4

Which two statements are true about dynamic realm bridging? (Choose two.)

- A. Egressrealm can be any, depending on time-of-day, called number, and so on.
- B. Dynamic realm bridging is the routing of a signaling message coming from a given ingress realm to a next hop in an egress realm.
- C. Dynamic realm bridging is a one-to-one association accomplished by using SIP-NAT.
- D. Ingress and egress realms are unconditionally paired.
- E. Dynamic realm bridging decisions are based solely on layer 3 (IP) information.

Correct Answer: AB

QUESTION 5

The Session Border Controller needs to be configured to act as a Back-to-Back User Agent (B2BUA).

How would you accomplish this?

- A. Navigate to the sip-config configuration element and set the operation-mode to stateless.
- B. Navigate to the sip-configconfiguration element and set the operation-mode to dialog.
- C. Navigate to the sip-config configuration element and set the operation-mode to stateful.
- D. Navigate to the session-router configuration element and set the operation-mode to dialog.



E. Navigate to the session-router configuration element and set the operation-mode to none.

Correct Answer: B

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