



1Z0-404^{Q&As}

Oracle Communications Session Border Controller 7 Basic
Implementation Essentials





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QUESTION 1

You are configuring access rules in a Session Border ControllerPeering architecture.

Which two configuration steps are required to allow access only from User Agents (UAs) configured as session agents? (Choose two.)

- A. Navigate to the sip-port configuration element and set the allow-anonymous parameter to all.
- B. Navigate to the session-agent configuration element and set the ip-address parameter to the IP subnet of your trusted User Agent (UA).
- C. Navigate to the realm-config configuration element and set the addr-prefix parameter to the IP subnet of your trusted User Agent (UA).
- D. Navigate to the sip-port configuration element and set the allow-anonymous parameter to agents-only.
- E. Navigate to the sip-port configuration element and set the allow-anonymous parameter to address-prefix.

Correct Answer: BE

QUESTION 2

When setting up the registration-caching parameter to enabled in the sip-interface configuration element, _____.

- A. the Session Border Controller will never use the SIP-NAT mechanism for routing
- B. the Session Border Controller will not use the registration cache for routing
- C. all endpoints in the realm will be cached when registered
- D. only endpoints behind NAT in the realm will be cached when registered
- E. the Session Border Controller will never use the local-policy mechanism for routing

Correct Answer: A

QUESTION 3

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 usedfor 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.

Correct Answer: ACD

QUESTION 4

Which node automatically assumes the active role when peers boot simultaneously and their health scores are equivalent in a High Availability (HA) scenario?

- A. the node with the highest wancom IP address
- B. the node that is configured as secondary
- C. the node that had the role of active last
- D. the node with the lowest wancom IP address
- E. the node with the highest round-robin score

Correct Answer: D

QUESTION 5

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

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