



# 1Z0-400<sup>Q&As</sup>

Border Controller Implementation Essentials

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### QUESTION 1

What two bits of information may a SIP message contain?

- A. RAS signaling address
- B. Indication of transport method
- C. A fragmentation field that is used when SIP messages are forked and grow too large to fit in a standard IP packet.
- D. An options field, which is used to carry any routing records used to route a call through multiple proxies.
- E. A start-line which contains the type of message, a URI, and the SIP version.

Correct Answer: BE

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### QUESTION 2

The \_\_\_\_\_ field allows you to set the health score at which the standby peer in a high availability (HA) scenario will switchover to the active state without waiting for any configured timers to expire.

- A. Emergency-threshold
- B. Health-threshold
- C. Active-threshold
- D. Switchover-threshold
- E. Ha-threshold

Correct Answer: C

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### QUESTION 3

You make a configuration change to a media interface.

Which command must be executed in order to commit the changes to volatile memory?

- A. save-config
- B. commit-config
- C. activate-config
- D. write-config
- E. done

Correct Answer: C

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**QUESTION 4**

When the nat-traversal parameter is set to "always", the Session Border Controller compares the \_\_\_\_\_ and the Layer-3 source address to determine whether the endpoint is behind a NAT device and further compares the \_\_\_\_\_ to the Layer-3 source address to determine whether to add the registration to its registration cache.

- A. SIP Proxy IP address;SIP Registrar address
- B. Sent-by of the bottom most Via header; host address of the Contact URI
- C. From address; host address of the Contact URI
- D. Host address of the Contact URI; From address
- E. Sent-by of the top most Via header; host address of the Contact URI

Correct Answer: BD

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**QUESTION 5**

What are two differences between the SIP NAT Bridge (SNB) and the Single SIP NAT Homed in a Trusted Network (SSNHTN) models on the Session Border Controller?

- A. In a SIP-NAT Bridge (SNB), multiple access and backbone realms are allowed. In the SSNHTN model, only one backbone realm is allowed.
- B. In the SSNHTN model, the home proxy address (HPA) is set to 1.1.1.1, as the HPA is only needed in SNB architectures.
- C. In the SSNHTN model, the home proxy address(HPA) is set to point to sipd.
- D. In the SSNHTN model, the home address and home proxy address (HPA) are addressed from a range that is in the backbone realm.
- E. Where is no distinguishable difference between the two models.

Correct Answer: AC

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