



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

Border Controller Implementation Essentials

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### QUESTION 1

High availability (HA) nodes identify one another by their \_\_\_\_\_ names.

- A. Identifier
- B. Host
- C. Mib-system-name
- D. Target
- E. Wancom0 name

Correct Answer: D

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### QUESTION 2

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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### QUESTION 3

What needs to be done to enable Physical Interface Redundancy (phy link redundancy)?

- A. Set link-redundancy-state to enabled in the system-config.
- B. Set link-redundancy to enabled in the system-config.
- C. Set link-redundancy-state to enabled in the network-interface.
- D. Set link-redundancy to enabled in the network-interface.
- E. Run the superuser command enable phy-redundancy.

Correct Answer: C

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#### QUESTION 4

You must decide whether to deploy the policy based realm bridging with header manipulation rules (PBRB- HMR) model in your SIP peering environment.

What are two deciding factors that tip your decision for or against HMR in contrast to a SIP- NAT Bridge (SNB) architecture?

- A. PBRB-HMR has lower performance overhead than SIP-NAT Bridge.
- B. PBRB-HMR is much easier to configure, even though it has similar performance to the SNB model.
- C. PBRB-HMR is recommended for both peering and access architectures.
- D. SNB is the simplest model to troubleshoot.
- E. PBRB-HMR provides better topology hiding, at the expense of performance.

Correct Answer: BE

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#### QUESTION 5

Which two statements regarding SIP processing are TRUE?

- A. An initial INVITE will contain a From header tag and a To header tag as a globally unique identifier for the dialog.
- B. A CANCEL method can terminate a dialog.
- C. The combination of the To tag, From tag, and Call-ID completely defines a peer-to-peer SIP relationship and is referred to as a dialog.
- D. To avoid retransmissions, User Agents must forward received 100 Trying messages to their next hop.
- E. SIP sessions are terminated and re-originated as new sessions as they are routed through the Session Border Controller.

Correct Answer: AC

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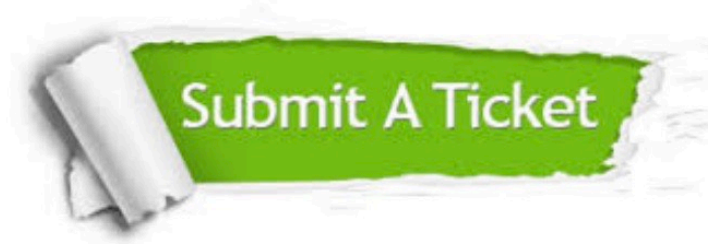
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