1Z0-400^{Q&As}

Border Controller Implementation Essentials

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QUESTION 1

When configuring the Net-Net 4500, _____ SIP interface(s) is/are allowed per realm, and _____ SIP port (s) is/are allowed for a SIP interface.

A. Multiple; multiple

B. One; 1024

C. Multiple; 999

D. One; multiple

E. One; one

Correct Answer: D

QUESTION 2

You are logged into the Session Border Controller as superuser.You want to remove other users from the system.

What telnet command is available to remove other users?

A. Kill

B. Kill

C. Remove user

D. Remove user

E. Remove users

Correct Answer: C

QUESTION 3

A steering pool defines_____.

A. A range of IP addresses used to route media flows as they egress the box.

B. A range of IP addresses and a pool of ports Net-Net 4500 will use to declare itself as the destination for all subsequent media flows in a dialog.

C. An IP address and range of ports the Net-Net 4500 will use to declare itself as the destination for media flows in a session.

D. An IP address and port the Net-Net 4500 uses for steering media to the external media server.

E. A range of ports used to route media flows as they egress the Net-Net 4500.

Correct Answer: E

QUESTION 4

The _____ parameter in the sip-interface element indicates how often a User Agent (UA) located behind a NAT should re-register with the Session Border Controller.

A. nat-interval

B. nat-traversal

C. registration-interval

D. nat-mode

E. min-reg-expire

Correct Answer: B

QUESTION 5

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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