



Free Questions for 1Z0-404 by certscare

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Question 1

Question Type: MultipleChoice

Which three options are valid ways to apply Header Manipulation Rules (HMRs) to your existing configuration?

Options:

- A- Navigate to the network-interface configuration element and configure the in-manipulationid parameter.
- B- Navigate to the session-agent configuration element and configure the in-manipulationid parameter.
- C- Navigate to the sip-interface configuration element and configure the in-manipulationid parameter.
- D- Navigate to the session-agent configuration element and configure the in-manipulationid parameter.
- E- Navigate to the session-group configuration element and configure the in-manipulationid parameter.

Answer:

A, B, C

Question 2

Question Type: MultipleChoice

The Session Border Controller is not routing calls to a specific SIP endpoint from the backbone realm to the access realm in an Access-Backbone architecture.

How can you troubleshoot this routing issue?

Options:

A- by running the notify berpd force command

B- by running the show sipd endpoint-ip command

C- by checking the sip-manipulation configuration element used for routing from the backbone realm to the access realm

D- by checking the registration-cache configuration element used for routing from the access realm to the backbone realm

E- by checking the local-policy configuration element used for routing from the access realm to the backbone realm

Answer:

D

Question 3

Question Type: MultipleChoice

After configuring Header Manipulation Rules (HMRs) for topology hiding, your subsequent testing shows that the manipulation is not taking effect.

Identify two causes for this (Choose two.)

Options:

- A-** You have not configured the out-manipulationid parameter of the sip-interface configuration element.
- B-** You have not enabled policy-based realm-bridging.
- C-** The value of the name parameter in the header-rule configuration element is different than the value of the out-manipulationid parameter in the sip-interface configuration element.
- D-** The value of the match-val-type parameter is not written correctly.
- E-** The home-proxy-address value does not match the \$LOCAL_IP value in the new-value parameter.

Answer:

A, E

Question 4

Question Type: MultipleChoice

What does the Session Border Controller do when the Adaptive Hosted NAT (HNT) feature is enabled?

Options:

- A-** It sends a periodic re-register command to each endpoint behind a NAT.
- B-** It creates a binding for the Address of Record (AOR) of an endpoint that is behind a NAT.
- C-** It creates a binding for the Address of Record (AOR) of an endpoint that is NOT behind a NAT.
- D-** It sends SIP OPTIONS at increasing intervals to test if an endpoint behind a NAT device is still reachable.
- E-** It sends ICMP PINGs to dynamically learn the binding time of an endpoint behind a NAT device.

Answer:

C

Question 5

Question Type: MultipleChoice

You are configuring the boot parameters in the Session Border Controller.

Which three statements are true about the boot parameters? (Choose three.)

Options:

- A- A reboot is always required to apply any change to the boot parameters.
- B- The target name is used for 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.

Answer:

A, C, D

Question 6

Question Type: MultipleChoice

You are logged in to the Session Border Controller a superuser. You want to remove other user from the system.

How do you accomplish this?

Options:

- A- from the superuser mode, by executing the remove user <index number> command
- B- from the user mode, by executing the kill <index number> command
- C- from the superuser mode, by executing the remove user <username> command
- D- from the superuser mode, by executing the kill <index number> command
- E- from the user mode, by executing the remove user <index number> command

Answer:

C

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