



# 1Y0-A21<sup>Q&As</sup>

Basic Administration for Citrix NetScaler 9.2

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### QUESTION 1

Scenario: An administrator has set up a NetScaler system with two interfaces connected to the DMZ network inside the organization's DMZ. The administrator configured the NSIP and MIP addresses and then created a virtual server on port 80 using HTTP in order to load balance the Web servers in the network environment. While reviewing the console messages, the customer sees several "channel muted" messages, high CPU utilization on the switch and receives complaints about slow response from the servers.

Which two options can the administrator use to fix this issue? (Choose two.)

- A. Bind a VLAN to the interfaces with a SNIP.
- B. Set up link aggregation on the two interfaces.
- C. Remove one interface from the DMZ network.
- D. Configure a second mapped IP on the NetScaler.

Correct Answer: BC

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### QUESTION 2

An administrator wants to limit access to the NetScaler GUI and has configured ACLs to achieve this; however, everyone is still able to access the NetScaler administration tools.

What could be causing this issue?

- A. Layer-3 mode is enabled.
- B. TCP buffering is enabled.
- C. The configured ACLs have not been applied/committed.
- D. The ACLs have not been propagated to both NetScalers in the HA pair.

Correct Answer: C

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### QUESTION 3

Which qualifier designates the source IP of the outgoing packet in a classic policy for NetScaler 9.2?

- A. RES.HTTP
- B. RES.SOURCEIP
- C. RES.IP.SOURCEIP
- D. RES.HTTP.HEADER
- E. RES.HTTP.SOURCEIP



Correct Answer: C

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#### QUESTION 4

Scenario: An administrator needs to configure services and virtual servers for connection-based content switching of TCP traffic. The traffic must be decrypted by the NetScaler and sent as plain text to the back-end server.

Which types of services and virtual servers should the administrator configure for this environment?

- A. SSL\_TCP type of load balancing virtual servers, content switching virtual servers and TCP services for the NetScaler.
- B. SSL\_TCP type of load balancing virtual servers, content switching virtual servers and HTTP services for the NetScaler.
- C. SSL\_TCP type of content switching virtual server and TCP type services and load balancing virtual servers for the NetScaler.
- D. SSL\_TCP type of content switching virtual servers and services and TCP type of load balancing virtual servers for the NetScaler.

Correct Answer: C

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#### QUESTION 5

Scenario: An administrator needs to configure load balancing for a web farm so that traffic will NOT be dropped when the virtual server is marked down. Route Health Injection (RHI) and GSLB are NOT configured in this environment.

The administrator can configure \_\_\_\_\_ or \_\_\_\_\_ so that it will receive traffic when the virtual server is marked down. (Choose the two options that correctly complete the sentence.)

- A. a redirect URL string
- B. another NetScaler system
- C. the name of a backup virtual server
- D. the node ID of the secondary in the HA pair

Correct Answer: AC

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