



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

Basic Administration for Citrix NetScaler 9.2

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### QUESTION 1

An administrator has enabled the load balancing and compression features on a NetScaler system and wants to create a compression policy to compress JavaScript pages using the GZIP format.

Which two CLI commands must the administrator use to create and associate the policy correctly? (Choose two.)

- A. rm cmp policy
- B. set cmp policy
- C. add cmp policy
- D. bind cmp global

Correct Answer: CD

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### QUESTION 2

An administrator has noticed a degradation in performance from the Web servers when delivering secure web applications in the network environment.

Assuming a NetScaler system is deployed to improve site performance, which feature must first be enabled to allow for other acceleration benefits for secure traffic?

- A. Configure Cache redirection.
- B. Configure load balancing for the Web servers.
- C. Configure priority queuing on the NetScaler system.
- D. Configure the SSL offload feature on the NetScaler system.

Correct Answer: D

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### QUESTION 3

Scenario: An administrator is working with a Citrix consultant to architect and implement a NetScaler solution. They plan to use GSLB and DNS views in the environment.

In which two manners can the administrator configure the NetScaler system to be able to configure DNS views that support GSLB records? (Choose two.)

- A. Configure as an ADNS.
- B. Configure as a DNS proxy.
- C. Configure CNAME records.
- D. Configure as an End resolver.



Correct Answer: AB

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#### QUESTION 4

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 5

Which command can an administrator use to display the node state in an HA pair?

- A. show ha pair
- B. show ha state
- C. show ha node
- D. show ha primary

Correct Answer: C

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