



1Y0-351^{Q&As}

Citrix NetScaler 10.5 Essentials and Networking

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QUESTION 1

Which two are HTTP response codes from a successful cache hit by default? (Choose two.)

- A.
- B.
- C.
- D.

Correct Answer: AC

QUESTION 2

Configure IP

IP Address* 192 . 168 . 0 . 111 Mode Active

Netmask* 255.255.255.0 Type NetScaler IP

Virtual Router ID ICMP Response NONE

ARP Response NONE

Options

☒ ARP ☒ ICMP ☐ Virtual Server ☒ Dynamic Routing

Application Access Controls

☒ Enable Management Access control to support the below listed applications.

Applications

☒ Telnet ☒ FTP ☒ SSH ☒ SNMP

☒ GUI ☐ Secure access only

☐ Allow access only to management applications

Help OK Close

Which two of the following settings could be configured using a TCP profile that is bound to a service? (Choose two.)

- A. TCP buffer size



- B. Window scaling
- C. TCP Server time-out values
- D. Source IP for specific subnet
- E. Allowed bandwidth throughput
- F. Number of max concurrent TCP connections

Correct Answer: AB

QUESTION 3

Scenario: Company Inc. wants to tag incoming requests with a header that indicates which browser is being used on the connection. This helps the server keep track of the browsers after the NetScaler has delivered the connections to the back end.

The engineer should create _____ actions to _____. (Choose the correct set of options to complete the sentence.)

- A. rewrite; insert tags on the client header
- B. responder; separate the client requests
- C. rewrite; insert tags on the server response
- D. responder; filter the browser type on the client header

Correct Answer: A

QUESTION 4

When a network engineer logs onto a new NetScaler device in the London datacenter, data output indicates that the device is NOT configured for the local time.

How can the network engineer synchronize the correct time with an NTP server in the local data center?

- A. Configure the correct time from the GUI and restart.
- B. Modify the ntp.conf and rc.netscaler files and restart.
- C. Logon using the nsrecover/nsroot credentials and restart.
- D. Configure the NetScaler as a secondary NTP server and restart.

Correct Answer: B

QUESTION 5



Scenario: A network engineer created an IPv6 virtual server on the NetScaler. The virtual server is using a service group with two IPv4 servers bound to it. When testing access to the virtual server from a client configured with an IPv6 address, he is unable to connect.

What could be the reason for this issue?

- A. The NetScaler is disabled for NAT.
- B. IPv6 protocol translation is disabled.
- C. An IPv6 address on the NetScaler is not bound to the correct VLAN.
- D. The NetScaler does not have an INAT rule to convert IPv4 to IPv6 from the back-end servers.

Correct Answer: B

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