

1Y0-351^{Q&As}

Citrix NetScaler 10.5 Essentials and Networking

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QUESTION 1

Scenario: A NetScaler Engineer retrieves the following configuration from support and enters it into the command-line interface:

```
add rewrite action remove_server_header delete_http_header Server
```

```
add rewrite policy RP_remove_srv_header "HTTP.REQ.IS_VALID andand !CLIENT.IP.SRC.IN_SUBNET (172.16.0.0/16)" remove_server_header
```

```
bind lb vserver lb_vsrv -policyName RP_remove_srv_header -priority 100 -gotoPriorityExpression END type REQUEST
```

The immediate effect of this configuration is that it will _____ the server header in the _____ if the request is coming from a network other than 172.16.0.0/16. (Choose the correct set of options to complete the sentence.)

- A. keep; request
- B. keep; response
- C. remove; request
- D. remove; response

Correct Answer: D

QUESTION 2

Which feature could a Network Engineer configure in order to restrict client connections to a specific bandwidth limit?

- A. Spillover
- B. Rate Limiting
- C. SureConnect
- D. Filter Policies

Correct Answer: B

QUESTION 3

Scenario: A NetScaler Engineer is addressing an issue discovered during a vulnerability scan. The security team is requiring that the engineer disable specific SSL ciphers on the SSL VServer. Which two methods could the engineer use to meet this requirement? (Choose two.)

- A. Modify the list of ciphers in the Default cipher group.
- B. Change the list of bound ciphers on the VServer directly.
- C. Enable Cipher Redirect on the VServer and configure OCSP.
- D. Disable SSLv2 Redirect on the VServer and update the CRLs.

E. Un-assign the default group, create a custom cipher group and assign it to the VServer.

Correct Answer: BE

QUESTION 4

A NetScaler Engineer is reviewing the performance of a NetScaler appliance and notices that TCP multiplexing (TCP connection reuse) appears to NOT be working for a virtual server.

What could be the cause of this issue?

- A. Compression is enabled on the services
- B. Persistence is enabled on the virtual server
- C. HTTP services are bound to the virtual server
- D. The virtual server was created as type SSL_BRIDGE

Correct Answer: D

QUESTION 5

Scenario: A network engineer has bound four policies to a virtual server as follows:

-PolicyA has a priority of 10

-PolicyB has a priority of 20

-PolicyC has a priority of 30

-

PolicyD has a priority of 0 Which policy will be evaluated first?

- A.
PolicyA
- B.
PolicyB
- C.
PolicyC
- D.
PolicyD

Correct Answer: D

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