1Y0-A21$^{Q\&As}$

Basic Administration for Citrix NetScaler 9.2

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QUESTION 1

Scenario: An administrator wants to change the NSIP in the current NetScaler deployment. However, when the administrator tries to change the IP in the GUI, the IP is shown as grayed out and cannot be changed. The administrator then tries to add a new NSIP but finds that there is no option in the GUI to add a new NSIP.

Which command can the administrator run from the command line to change the NSIP on the NetScaler?

A. set nsip

B. add nsip

C. config ns

D. ns config

Correct Answer: C

QUESTION 2

What should an administrator configure on a NetScaler to remove server-side compression and enable compression on the NetScaler?

A. Disable the compression feature (disable ns fea cmp).

B. Enable Compress Push Packet (set cmp parameter -cmpOnPush enabled).

C. Enable Allow Server-Side Compression (set cmp parameter -serverCmp on).

D. Disable Allow Server-Side Compression (set cmp parameter -serverCmp off).

Correct Answer: D

QUESTION 3

Which page is displayed to the user if a catch-all policy is NOT defined on a content switching virtual server configured on the NetScaler?

A. Users get an HTTP/1/.1 Error.

B. Users get an Access Denied Page.

C. The policy with the lowest priority gets evaluated.

D. Users are redirected to the page configured in the redirectURL parameter of the CSV server.

Correct Answer: A

QUESTION 4

Scenario: An administrator plans to configure health checks for services bound to Web servers 1 and 2, which are listening on TCP port 80 for HTTP and TCP port 443 for HTTPS. Service1 receives the clear text traffic and Service2 receives the encrypted traffic. How should the administrator create the monitor for Service1 using the command line interface?

A. set mon monitor-SVC1-Mon TCP -secure NO

B. add lb mon monitor-SVC1-Mon HTTP -secure NO

C. set mon monitor-SVC1-Mon HTTP -transparent YES

D. add lb mon monitor-SVC1-Mon TCP -transparent YES

Correct Answer: B

QUESTION 5

Scenario: A network administrator needs to configure routing on a NetScaler appliance. The NetScaler is in a DMZ whose gateway is 10.54.80.1/24. There are no configured routes on the NetScaler.

Given this topology, which is the appropriate routing configuration for the NetScaler?

A. set default route 10.54.80.1

B. add route 0.0.0.0 0.0.0.0 10.54.80.1

C. set default route 0.0.0.0 0.0.0.0 10.54.80.1

D. add route 0.0.0.0 255.255.255.255 10.54.80.1

Correct Answer: B

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