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

Scenario: An administrator must configure a new NetScaler 9.2 deployment at a large organization. The

administrator must use the following information when configuring the NetScaler system:

IP addresses to use when configuring the NetScaler 9.2 deployment:

VIP: 12.15.40.49

MIP: 10.165.40.69

NSIP: 10.165.40.68

DNS Server: 78.35.14.99

Internal Web server IP address: 10.165.40.10

An HTTP virtual server is created and HTTP services are bound to the default settings.

From which IP address will the Web server receive communications from the NetScaler system in this

scenario?

A. 12.15.40.49

B. 78.35.14.99

C. 10.165.40.30

D. 10.165.10.68

E. 10.165.40.69

Correct Answer: E

QUESTION 3

Which two options can an administrator leverage when setting the nsroot password during the initial setup of a NetScaler system? (Choose two.)

A. The Setup Wizard

B. The passwd command

C. The set system user command

D. The add nsroot password command

Correct Answer: AC

QUESTION 4

Scenario: An administrator is managing a network environment with a stand-alone NetScaler system. The speed of the interfaces currently being used is inadequate for the amount of traffic that the NetScaler system is managing. The administrator needs to increase the available bandwidth on the system. The administrator also wants to add redundancy to the interfaces for failover.

What can the administrator do to meet the needs of this scenario with minimal change to the current network environment?

A. Configure multiplexing.

B. Configure link aggregation.

C. Create a load balancing policy for the interfaces.

D. Add a second NetScaler device and configure HA.

Correct Answer: B

QUESTION 5

In order to prevent configuration errors from typographical errors and to streamline the creation of expressions, an administrator should leverage _____ when creating policies. (Choose the correct option to complete the sentence.)

A. pattern sets

B. entity templates

C. inline expressions

D. named expressions

Correct Answer: D