1Y0-351 ^{Q&As}

Citrix NetScaler 10.5 Essentials and Networking

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QUESTION 1

Scenario: An engineer has configured a virtual server that users access using HTTP port 80. The web application also uses TCP port 81 and 8080 for non-user access. The engineer would like to prevent users from connecting to web servers if any of the ports go down.

How should the engineer set this configuration to ensure service availability?

A. Increase the monitor threshold.

B. Lower the server timeout value.

C. Create additional virtual servers for ports 81 and 8080.

D. Create monitors for ports 81 and 8080, and bind to the service or service group.

Correct Answer: D

QUESTION 2

Which client header indicates support for the type of compression the NetScaler may use?

A. Accept

B. User-Agent

C. Content-Type

D. Accept-Encoding

Correct Answer: D

QUESTION 3

Scenario: For security reasons, the NSIP needs to be configured to only be accessible on interface 0/1,

which is VLAN 300.

The NSIP address is 10.110.4.254 and the subnet mask is 255.255.255.0.

How would the network engineer achieve this configuration?

A. set ns config -nsvlan 300 -ifnum 0/1

B. set ns ip 10.110.4.254 -gui ENABLED -vrID 300

C. add vlan 300 set ns ip 10.110.4.254 -mgmtAccess ENABLED

D. set ns config -IPAddress 10.110.4.254 -netmask 255.255.255.0

Correct Answer: A

QUESTION 4

An environment network has:

-High bandwidth

-Low packet loss

-

High Round-Trip Time (RTT)

Which TCP profile should an engineer configure for the environment described?

A.

Nstcp_default_profile

B.

Nstcp_default_tcp_lfp

C.

Nstcp_default_tcp_lnp

D.

Nstcp_default_tcp_lan

Correct Answer: B

QUESTION 5

Scenario: An engineer has configured an SSL virtual server and has bound a service group of type HTTP containing several servers. The service group is UP but the virtual server is in a DOWN state. The engineer has verified that the SSL feature is enabled.

What should the engineer do to ensure that the virtual server shows as UP?

A. Add a monitor that checks for HTTP.

B. Change the service group to type SSL.

C. Bind an SSL certificate to the virtual server.

D. Configure the service group to use port 443.

E. Change the monitor for a larger time out period.

Correct Answer: C

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