



Implementing NetScaler 10 for Networking and Traffic Optimization

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QUESTION 1

Scenario: A NetScaler engineer configured a service and server for RADIUS authentication. To ensure that the RADIUS service is available and responding to authentication requests, the engineer has added the NetScaler built-in monitor to

the service. On inspecting the RADIUS service the engineer notices it is marked as DOWN.

What could be causing this issue?

- A. The built-in monitor has been changed.
- B. RADIUS accounting must be enabled under the server.
- C. There is no built-in monitor available to monitor RADIUS.

D. The NetScaler-owned IP address has not been added to the RADIUS database.

Correct Answer: D

QUESTION 2

Scenario: A network engineer needs to add an NTP server to a NetScaler appliance. The NTP service is configured on 10.10.1.49.

Which command should the network engineer use within the command-line interface to add in an NTP server for time synchronization?

- A. add ntp server 10.10.1.49
- B. add server NTP 10.10.1.49
- C. add service NTP 10.10.1.49 TCP 123
- D. add service NTP 10.10.1.49 UDP 123

Correct Answer: A

QUESTION 3

Scenario: When the NetScaler was set up, compression was enabled. The network engineer would like to disable compression ONLY for a particular virtual server. How could the engineer accomplish this?

- A. Uncheck Compression in the system basic features.
- B. Create a policy with a NOCOMPRESS action, bound to the global request point.
- C. Disable compression on the services or service groups bound to the virtual server.
- D. Create a policy with a NOCOMPRESS action, bound the virtual server Compression (request) point.

Correct Answer: C



QUESTION 4

A public SSL certificate on a virtual server is about to expire and the NetScaler engineer needs to renew the certificate before it expires. Which step must the engineer take to renew the SSL Certificate?

- A. Generate a new CSR
- B. Recreate the Private Keys
- C. Execute CRL Management
- D. Update the existing certificate

Correct Answer: D

QUESTION 5

Which two parameters in the TCP buffering settings can be controlled by a network engineer? (Choose two.)

- A. buffering size
- B. source IP range
- C. destination IP range
- D. memory size for buffering
- Correct Answer: AD

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