1Y0-340$^{Q\&As}$

Analyzing Citrix NetScaler Advanced Topics: Security, Management, and Optimization

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QUESTION 1

Scenario: A Citrix Engineer needs to configure an external SNMP server in a High Availability setup. The engineer configured the load-balancing virtual server to access the NetScaler Management and Analytics System (NMAS) HA pair.

Which IP address will be configured on the external SNMP Manager to add the NMAS devices?

A. IP Address of the LB VIP

B. IP Address of the Primary node

C. IP Address of the active mode

D. IP Address of both the NMAS nodes

Correct Answer: D

QUESTION 2

Which three options can be used to specify the destination of an HTTP Callout? (Choose three.)

A. Load balancing Virtual server

B. Global server load balancing Virtual server

C. NetScaler Gateway Virtual server

D. Content switching Virtual server

E. Cache redirection Virtual server

Correct Answer: ADE

QUESTION 3

Scenario: A Citrix Engineer has configured a Denial-of-Service (DoS) protection on the NetScaler and found that client TCP connections are failing. After taking a packet trace, the engineer notices that the first packet was dropped and that the NetScaler terminated the connection due to DoS protection being enabled.

What step can the engineer take to resolve the client connection failure?

A. Enable the SYN COOKIE mechanism.

B. Enable Denial-of-Service TCP connections.

C. Disable the SYN COOKIE mechanism.

D. Change the services from TCP to HTTP.

Correct Answer: A

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QUESTION 4

Which content type takes the maximum advantage of web caching mechanisms to boost performance?

A. Pseudo-Dynamic Content

B. Pseudo-Static Content

C. Static Content

D. Dynamic Content

Correct Answer: D

QUESTION 5

Which three protocols in a NetScaler Management and Analytics System (NMAS) can be used to back up the current state of the managed NetScaler instances? (Choose three.)

A. Telnet

B. Secure Shell (SSH)

C. NITRO calls

D. HTTP

E. Secure Copy (SCP)

Correct Answer: BCE

ou can manually backup and restore NetScaler configurations using the GUI, CLI, or you can use NetScaler MAS to perform automatic backups and manual restores. NetScaler MAS backs up the current state of your managed NetScaler instances by using NITRO calls and the Secure Shell (SSH) and Secure Copy (SCP) protocols.

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