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Citrix

Citrix Netscaler 8.0: Administration

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Question: 1
Which two modes could a NetScaler system be deployed in if all traffic must pass through the NetScaler? (Choose two.)

A. HA inline
B. HA one-arm
C. Stand-alone inline
D. Stand-alone one-arm

Answer: A, C

Question: 2
Which option must an administrator enable on a NetScaler system to route packets that are not destined for the NetScaler?

A. L2 mode
B. L3 mode
C. Static route advertisement
D. Dynamic route advertisement

Answer: B

Question: 3
How many untagged VLANs can an administrator configure on a single interface?

A. 1
B. 2
C. 16
D. 256
E. 4,096

Answer: A

Question: 4
Scenario: An administrator is planning on deploying a NetScaler system into a network environment using SNMP. The administrator plans to enable the 11 SNMP traps relating to request and response rates. Which two objects must the administrator configure in order for the SNMP traps to send alerts? (Choose two.)

A. SNMP destination
B. Source IP address
C. Threshold levels for the traps
D. Additional IP addresses on which the SNMP service can respond to SNMP queries

Answer: A, C

Question: 5
Scenario: An administrator is planning to deploy NetScaler systems in an environment with multiple IP subnets, one of which is non-routable. The company is an online retailer and needs outbound connections from the non-routable subnet in order to verify credit cards. What will an administrator need to configure to meet the company's requirements?

A. SIP
B. USIP
C. RNAT

D. USNIP
E. Layer 2 mode

Answer: C

Question: 6 Which port will an administrator need to open on a network firewall to be able to access the NetScaler configuration utility?

A. 3000
B. 3008
C. 3010
D. 3012
Answer: C

Question: 7
A company with distributed Internet sites and installations spread across multiple network locations, requires load balancing to be based on the client's proximity to the site with the least amount of configuration. What must the administrator do to ensure GSLB uses the appropriate load balancing method?

A. Enable and configure Dynamic Proximity based Global Server Load Balancing.
B. Enable DNS view based Static Proximity through an Advanced expression to extract the client IP and compare it to the subnet of the site.
C. Enable TCP view based Dynamic Proximity through an Advanced expression to extract the client IP and compare it to the network address of the site.
D. Enable Proximity based Global Server Load Balancing and use the location's database to enter the MAC address of all the clients and the corresponding site to which they should make the connection.

Answer: A

Question: 8
Scenario: A large e-commerce company is planning on integrating NetScaler systems into their network environment. The company requires that the original client IP addresses be recorded in the web server logs. Which two features on the NetScaler could accomplish this? (Choose two.)

A. USIP
B. RNAT
C. USNIP
D. Edge mode
E. Client IP insertion

Answer: A, E

Question: 9
An administrator should configure Link Aggregation on a NetScaler system when _____.
(Choose the correct option to complete the sentence.)

A. Redundancy is required
B. Redundancy on an operation across multiple data rates is required
C. Network connections between LAN switches and network servers require more than 8 Gb/sec
D. Network connections between LAN switches and network servers require more than 10 Gb/sec

Answer: A

Question: 10
An administrator plans to configure a NetScaler system to resolve DNS queries using an external DNS server with an IP address of 10.10.10.1. Which command could the administrator use to configure this?

A. Add lb vserver DNS1 dns 10.10.10.1
B. Add server DNS1 10.10.10.1 -external
C. Add dns nameserver DNS1 10.10.10.1
D. dAd nameserver DNS1 dns 10.10.10.1 -local

Answer: C

Question: 11
The auditing and security policy of a company requires that all transactions that can be logged must be logged. How must an administrator configure a syslog server to meet this requirement?

A. Device counters
B. System counters
C. HTTP transactions
D. Audited commands

Answer: D

Question: 12
Scenario: A consultant is in charge of a new NetScaler 8.0 deployment at a large customer site. The customer gave the consultant the following information and IP addresses to use when configuring the NetScaler system: Internal web server IP address: 10.165.30.12/24 IP addresses to use when configuring the NetScaler 8.0 deployment MIP - 10.165.30.45 NSIP - 10.165.30.60 VIP - 12.15.30.62 DNS Server - 78.35.14.99 When configuring the NetScaler system for this scenario, which IP address will be used by the NetScaler to communicate with the web server?

A. 78.35.14.99
B. 12.15.30.62
C. 10.165.30.45
D. 10.165.30.60
E. 10.165.30.12

Answer: C

Question: 13
An administrator plans to use Subnet IP addresses instead of the mapped IP addresses for connections to local resources. Which command should the administrator use to configure this setting?

A. Set ns ip snip -mip
B. Set ns mode USNIP
C. Add ns mode USNIP
D. Enable ns mode USNIP

Answer: D

Question: 14
Scenario: A company with a single subnet is deploying a NetScaler system into its network environment. The NetScaler will be placed in the 192.168.10.32 subnet. The netmask is

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