

1Y0-A11

Citrix

Basic Administration for Citrix NetScaler 9.0

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Question: 1

An administrator should configure Link Aggregation on a 7000 NetScaler system when _____. (Choose the correct option to complete the sentence.)

- A. redundancy on a half duplex operation is required
- B. redundancy on an operation across multiple data rates is required
- C. the bandwidth requirements inbound to or outbound from the Netscaler are greater than 1 Gb/sec
- D. the bandwidth requirements inbound to or outbound from the Netscaler are greater than 8 Gb/sec

Answer: C

Question: 2

Scenario: An administrator must set up a NetScaler system network with USIP mode enabled. The NetScaler must be able to preserve client IP addresses in TCP/IP packets reaching the back-end servers except for connections coming from particular IP addresses that are defined in an ACL. In the case of connections coming from the IP addresses defined in the ACL, the packets reaching the back-end servers should receive the NetScaler IP address instead of the client IP address. On which entity should RNAT be configured to meet the requirements in this scenario according to best practices?

- A. ACL
- B. Client
- C. Virtual server
- D. Back-end server

Answer: A

Question: 3

How can an administrator configure a health check for a server receiving HTTP traffic so that it monitors the responses of the server to actual client requests as opposed to probes whenever possible?

- A. Use the default TCP monitor
- B. Configure an HTTP-ECV monitor
- C. Configure an HTTP-Inline monitor
- D. Use the TCP monitor with the transparent parameter selected
- E. Configure an HTTP monitor with the transparent parameter selected

Answer: C

Question: 4

An administrator configured cache redirection and needs to provide a report of how that feature is functioning in the network environment. What can the administrator use to see a graphical representation of the statistics for the vservers performing the cache redirection?

- A. The monitor view for the service bound to the correct vservers
- B. The chart option in the Dashboard once the correct vservers is selected
- C. The chart option in the Dashboard for the service bound to the correct vservers
- D. The request and response rates option in the Dashboard once the correct vservers is selected

Answer: B

Question: 5

An administrator has just enabled caching and wants to make sure that this will positively impact server performance. Which information can the administrator get from the Dashboard to determine whether server performance was positively affected by enabling caching?

- A. Client connection count increases
- B. Server side request rate increases
- C. Client connection count decreases
- D. Server side request rate decreases

Answer: D

Question: 6

An SNMP manager attempted to poll for an OID but received the error message: "response timeout." Which option could the administrator have misconfigured for SNMPv2 to cause this error message?

- A. SNMP trap
- B. SNMP user
- C. SNMP group
- D. SNMP community

Answer: D

Question: 7

Which SNMP trap must an administrator configure to be informed when the response time for a monitor probe that had exceeded the set threshold returns to normal?

- A. entityup
- B. entitydown
- C. monRespTimeoutAboveThresh
- D. monRespTimeoutBelowThresh

Answer: D

Question: 8

Scenario: An administrator needs to create a health check that will mark an HTTP service down if the bound monitor probe fails. The administrator wants to create a monitor and configure the health check so that a trap is sent if the monitor probe reply exceeds 20 milliseconds. How can the administrator create the monitor for this health check using the command line interface?

- A. set mon monitor-HTTP-1 HTTP -interval 20 milli
- B. add lb mon monitor-HTTP-1 HTTP -interval 20 milli
- C. set mon monitor-HTTP-1 HTTP -resptimeout 20 milli
- D. add lb mon monitor-HTTP-1 HTTP -resptimeout 20 milli

Answer: D

Question: 9

Scenario: An administrator is planning on configuring health checks for services bound to web servers 1 and 2 which are listening on TCP port 80 for HTTP and TCP port 443 for HTTPS. Service1 receives the encrypted traffic and Service 2 receives the clear text traffic. How should the administrator create the monitor for Service1 using the command line interface?

- A. set mon monitor-SVC1-Mon TCP -secure YES
- B. add lb mon monitor-SVC1-Mon HTTP -secure YES

- C. set mon monitor-SVC1-Mon HTTP -transparent NO
- D. add lb mon monitor-SVC1-Mon TCP -transparent NO

Answer: B

Question: 10

Scenario: A multinational company operates in areas where there is significant threat of natural disaster. The administrator decides to create redundancy in their network because of a continuous power outage threat at the South America site. The company also has two sites in North America, one near New York and the other near the San Andreas fault line, a site of frequent earthquakes and tremors. The company also has a site in Tokyo, Japan, which experiences several natural disaster threats. The company plans to use a NetScaler system for load balancing and to prevent interruption of network services because of a local natural or human disaster. Would a high availability (HA) deployment resolve the issue described in the scenario, and if so, how should the HA nodes be paired?

Click the Task button to answer.

Click the Exhibit button for instructions on how to complete a Drag and Drop item.

Does this scenario require an HA deployment? Place the indicator on the yellow box to the left of the correct response.

<div style="background-color: #cccccc; padding: 2px; margin-bottom: 5px;">Indicator</div> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 0 auto; text-align: center; line-height: 20px;">X</div>	<div style="background-color: #cccccc; padding: 2px; margin-bottom: 5px;">Responses</div> <div style="display: flex; justify-content: center; gap: 10px;"> <input type="checkbox"/> No <input type="checkbox"/> Yes </div>
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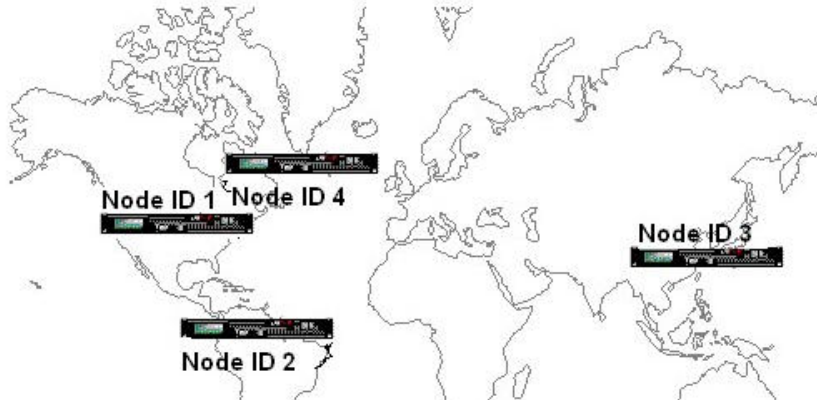
If so, how should the HA nodes be paired? Place the indicator on the yellow box to the left of the correct response.

Node 1 - Node 2, Node 3 - Node 4

Node 1 - Node 3, Node 4 - Node 2

Node 1 - Node 4, Node 3 - Node 2

Node 1 - Node 4, Node 3 - Node 4, Node 2 - Node 4



Done

Answer:

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