



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 two virtual servers could a NetScaler Engineer configure to redirect GET requests to application servers? (Choose two.)

- A. Load balancing
- B. Authentication
- C. Wildcard
- D. Content switching

Correct Answer: AD

QUESTION 3

Scenario: A web server needs to be load-balanced but the content for the web page is retrieved from different server pools. There is a server pool for images, another for text files, and another for documents.

Which NetScaler feature would allow a user to retrieve content from all pools through a single IP address by leveraging the ability of NetScaler to forward traffic based on the incoming request?

- A. Load Balancing
- B. Content Filtering
- C. Content Switching
- D. Global Server Load Balancing

Correct Answer: A

**QUESTION 4**

Scenario: A network engineer has modified the configuration of a content-switching virtual server, Website_main, because a second content-switching server that is capable of handling more connections has been added to the NetScaler implementation. Both servers will remain in operation.

The engineer made the following configuration changes:

```
>set cs vserver Website_main -lbvserver New_Server -backupVserver Old_Server -redirectURL http://  
www.mydomain.com/maintenance -soMethod Connection -soThreshold 1000
```

Why did the engineer enable the spillover option?

- A. To handle incoming connections in case the new server is unavailable
- B. To handle the extra connections using the old server without dropping them
- C. To redirect the extra connections to the Maintenance website when it is needed
- D. To handle incoming connections while the server reaches its limit of connections

Correct Answer: B

QUESTION 5

Traffic to which destination is sourced from the NetScaler IP (NSIP) by default?

- A. NTP servers
- B. Clients on the Internet
- C. Load-balanced web services
- D. Load-balanced authentication services

Correct Answer: A

QUESTION 6

Which service setting would a NetScaler Engineer use in the command-line interface to limit connections to server resources?

- A. -maxReq
- B. -maxClient
- C. -monThreshold
- D. -maxBandwidth

Correct Answer: B

**QUESTION 7**

Scenario: Example.com runs a dating service site that provides a service with videos of candidates. They want to use RTSP load balancing to stream the videos more effectively.

Which load balancing method should the engineer select?

- A. Least packet
- B. Round Robin
- C. Least bandwidth
- D. Least connection

Correct Answer: C

QUESTION 8

Scenario: A network engineer needs to implement high availability (HA) for a pair of NetScaler appliances. The existing appliance was recently restarted and the new appliance has been rack mounted and turned on for several weeks waiting to be configured. The engineer needs to create an HA pair, but is concerned that his original appliance will get erased when the HA pair is created.

Which two tasks could the engineer do before the creation of the HA pair to ensure that the exiting unit stays the main appliance? (Choose two.)

- A. Set StayPrimary on the existing node.
- B. Configure StaySecondary on the new node.
- C. Enable HA Sync before adding the second node.
- D. Create a Route Monitor to ensure proper synchronization.
- E. Ensure that INC mode is enabled during creation of HA Pair.

Correct Answer: AB

QUESTION 9

Scenario: A network engineer has bound a service group containing four web servers to a virtual server. The virtual server is UP but users report that they are unable to access the virtual server.

In order to troubleshoot this issue, the engineer should use telnet from _____. (Choose the correct option to complete the sentence.)

- A. a PC to the virtual IP address
- B. a PC to the subnet IP address



- C. a PC to the mapped IP address
- D. the NetScaler shell to one of the web servers

Correct Answer: A

QUESTION 10

Some SSL certificate files may be missing from a NetScaler appliance.

Which directory should an engineer check to determine which files are missing?

- A. /nsconfig/ssl
- B. /nsconfig/ssh
- C. flash/nsconfig/
- D. /var/netscaler/ssl/

Correct Answer: A

QUESTION 11

What is the only input format supported by the NetScaler when using the NetScaler Certificate Import wizard within the configuration utility?

- A. JKS
- B. PEM
- C. DER
- D. PKCS#12

Correct Answer: D

QUESTION 12

Which tool could a NetScaler Engineer use to monitor client-side rendering times for a Web application that is load-balanced by NetScaler?

- A. Tcpdump
- B. Insight Center
- C. Command Center
- D. NetScaler Dashboard

Correct Answer: A



QUESTION 13

Which option needs to be set on the service in order to maintain the original client-IP to the backend service?

- A. -cka yes
- B. -usip yes
- C. -cip disabled
- D. -useproxyport yes

Correct Answer: B

QUESTION 14

A NetScaler engineer generates a techsupport archive to be sent to Technical Support.

Which three of the following pieces of information will be included in the archive file? (Choose three.)

- A. Model Number
- B. SSL Private Keys
- C. Old Configuration Files
- D. Hardware Boot sequence
- E. Webpage Customizations
- F. Certificate Revocation List

Correct Answer: ACD

QUESTION 15

A network engineer wants to collect performance statistics regarding the traffic between different points in the connection, specifically from client-to-NetScaler and from NetScaler to back-end server, and be able to present this to different analysis tools.

Which feature on the NetScaler could the engineer use for this?

- A. Syslog
- B. nstrace
- C. AppFlow
- D. nsconmsg

Correct Answer: C



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