



1Y0-351^{Q&As}

Citrix NetScaler 10.5 Essentials and Networking

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QUESTION 1

Scenario: A network engineer is managing a NetScaler environment that has two NetScaler devices running as a high availability pair. The engineer must upgrade the current version from NetScaler 9 to NetScaler 10.5.

Which action must the engineer take?

- A. Upgrade the primary node and perform HA sync.
- B. Upgrade the secondary node and then upgrade the primary node.
- C. Upgrade the primary node and then upgrade the secondary node.
- D. Break the high availability pair, upgrade each NetScaler device, and then reconfigure high availability.

Correct Answer: B

QUESTION 2

Scenario: NetScaler is configured with a Subnet IP (SNIP) 192.168.1.10/24 on VLAN 1 and a SNIP 172.168.1.50/24 on VLAN 100.

VLAN 100 has been properly associated with interface 1/1 and SNIP 172.168.1.50.

A user on VLAN 100 is attempting to access a virtual server on 192.168.1.25 and NOT getting a response.

After troubleshooting the network, an engineer identifies that asymmetric packet flows are NOT using the right interfaces on the return path to the client.

Which NetScaler setting must be enabled to avoid this behavior?

- A. Layer 3 Mode
- B. Layer 2 Mode
- C. Direct Route Advertisement
- D. MAC-based forwarding (MBF)

Correct Answer: D

QUESTION 3

Scenario: A network engineer needs to provide web server administrators with access to monitoring and reporting after changing the default root password during the initial setup of the NetScaler. The engineer needs to ensure that the web server administrators can perform this task.

What should the engineer do in order to ensure that the administrators are able to log on to the NetScaler?

- A. Create a group.



- B. Create user accounts.
- C. Create an authorization policy.
- D. Create an authentication policy.

Correct Answer: B

QUESTION 4

Scenario: A NetScaler Engineer has discovered that the object home.php is NOT found in the cache on the system.

Below is the relevant configuration:

```
add cache contentGroup cache_content_group_1 -relExpiry 0
```

```
add cache policy cache_pol_1 -rule "http.REQ.URL.CONTAINS(\"home.php\")" -action MAY_CACHE storeInGroup cache_content_group_1
```

```
add cache policy cache_pol_2 -rule "http.REQ.METHOD.EQ(\"GET\")" -action NOCACHE
```

```
add cache policy cache_pol_3 -rule "HTTP.RES.HEADER(\"Set-Cookie\").EXISTS" -action NOCACHE
```

```
bind cache global cache_pol_1 -priority 90 -gotoPriorityExpression END -type REQ_OVERRIDE
```

```
bind cache global cache_pol_2 -priority 100 -gotoPriorityExpression END -type REQ_OVERRIDE
```

```
bind cache global cache_pol_3 -priority 100 -gotoPriorityExpression END -type RES_OVERRIDE
```

The data from the client and the server are as following:

GET /home.php HTTP/1.1

Host: www.website.com

User-Agent: Mozilla Firefox/3.0.3

Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8

Accept-Language: en-us,en;q=0.5

Accept-Encoding: gzip,deflate Accept-Charset: ISO-8859-1,utf-8;q=0.7,*;q=0.7 Keep-Alive: 300 Connection: keep-alive

Date: Thu, 09 Oct 2014 18:25:00 GMT Cookie: sessionid=100xyz HTTP/1.1 200 OK

Date: Thu, 09 Oct 2014 18:25:00 GMT Server: Apache/2.2.3 (Fedora) Last-Modified: Wed, 09 Jul 2014 21:55:36 GMT ETag: "27db3c-12ce-5e52a600" Accept-Ranges: bytes Cache-Control: private, max-age=0 Set-Cookie: sessionid=100xyz; expires=Thu, 09-Oct-2014 18:30:00 GMT; path=/ Content-Length: 119 Connection: close Content-Type: text/html; charset=UTF-8 Why does the object NOT persist in the cache?

- A. The request is a GET request.
- B. The response has Set-Cookie.



- C. The content group is missing a cache selector.
- D. The content group has been configured with relExpiry 0.

Correct Answer: B

QUESTION 5

Scenario: An engineer has configured an SSL virtual server and has bound a service group of type HTTP containing several servers. The service group is UP but the virtual server is in a DOWN state. The engineer has verified that the SSL feature is enabled.

What should the engineer do to ensure that the virtual server shows as UP?

- A. Add a monitor that checks for HTTP.
- B. Change the service group to type SSL.
- C. Bind an SSL certificate to the virtual server.
- D. Configure the service group to use port 443.
- E. Change the monitor for a larger time out period.

Correct Answer: C

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