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Citrix NetScaler Essentials and Traffic Management

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QUESTION 1

Scenario: A Citrix Administrator is configuring load balancing on a NetScaler appliance for the company web servers. The administrator needs to create a custom monitor that will look for a specific keyword response from the website and will be used to keep the services in an UP state.

Which type of monitor can the administrator create to accomplish this scenario?

- A. A HTTP-ECV monitor with the keyword in the Special Parameters -Receive String field.
- B. An UDP-ECV monitor with the keyword in the Special Parameters -Receive String field.
- C. A TCP monitor with the keyword in the Special Parameters -Response Codes field.
- D. A HTTP monitor with the keyword in the Special Parameters -Response Codes field.

Correct Answer: D

QUESTION 2

View the Exhibit.

```
>
> add transform profile prof_url_change
Done
> add transform action "URL change" prof_url_change 10
Done
> set transform action "URL change" -priority 10 -reqUrlFrom "https://*"
-resUrlInto "http://*" -resUrlFrom "http://*" -resUrlInto "http://*"
Done
> add transform policy pol_url_change true prof_url_change
Done
> bind lb vserver LB vserver -policyName pol_url_change -priority 100
-gotoPriorityExpression END -type REQUEST
```

A Citrix Administrator has executed the commands in the screenshot on the NetScaler using the command-line interface.

Click on the 'Exhibit' button to view the screenshot of the command-line interface.

Which two replacements will be the outcome of executing these commands? (Choose two.)

- A. http:// will be replaced by https:// in the HTTP RESPONSE
- B. https:// will be replaced by http:// in the HTTP RESPONSE
- C. http:// will be replaced by https:// in the HTTP REQUEST
- D. https:// will be replaced by http:// in the HTTP REQUEST



Correct Answer: BD

QUESTION 3

A Citrix Administrator needs to block all the DNS requests from subnet 10.107.149.0/24.

Which expressions can the administrator use to match the required traffic?

- A. CLIENT.IP.SRC.IN_SUBNET(10.107.149.0/24) andand client.UDP.DSTPORT.EQ(53) || client.TCP.DSTPORT.EQ(53)
- B. CLIENT.IP.SRC.IN_SUBNET(10.107.149.0/24) andand (client.UDP.DSTPORT.EQ(53) || client.TCP.DSTPORT.EQ(53))
- C. CLIENT.IP.SRC(10.107.149.0) andand (client.UDP.DSTPORT.EQ(53) || client.TCP.DSTPORT.EQ(53))
- D. CLIENT.IP.SRC(10.107.149.0) andand client.UDP.DSTPORT.EQ(53) || client.TCP.DSTPORT.EQ(53)

Correct Answer: B

QUESTION 4

Which log records detailed information such as statistics, metrics and debug information on the NetScaler in a proprietary binary format?

- A. Syslog
- B. Nslog
- C. Nsconfig
- D. Nstrace

Correct Answer: B

QUESTION 5

Scenario: A Citrix Administrator has configured the following Access Control List (ACL) to block traffic from the IP address 10.102.29.5.

```
add simpleacl rule1 DENY -srcIP 10.102.29.5
```

A week later, the administrator found that the ACL is no longer present on the NetScaler.

What could be the reason for this?

- A. The administrator did NOT run the apply ACL command.
- B. The NetScaler has been restarted without saving the configurations.



C. The Simple ACLs remain active for only 600 seconds.

D. The Simple ACLs remain active for only 60 seconds.

Correct Answer: A

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