1Y0-240^{Q&As}

Citrix NetScaler Essentials and Traffic Management

Pass Citrix 1Y0-240 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/1y0-240.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Citrix
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

Scenario: A Citrix Administrator has configured the NetScaler as a DNS Proxy Server. The administrator 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.

```
>
> add responder action Act_1 respondwith DNS.NEW_RESPONSE(true, true, NOERROR)
 Done
> add responder policy Pol_1 dns.REQ.TRANSPORT.EQ(udp) Act_1
 Done
> bind lb vserver DNS -policyName Pol_1 -type request -priority 100
```

What will be the effect of this configuration?

A. Set TC bit and rcode as NOERROR in the DNS Response from DNS server

B. Set TC bit and rcode as NOERROR in the DNS Request from Client

C. Create a DNS Response with TC bit set and rcode as NOERROR

D. Create a DNS Request with TC bit set and rcode as NOERROR

Correct Answer: D

QUESTION 2

View the Exhibit.

```
>
> add rewrite action Insert_Cert insert_http_header SSL_parameter CLIENT.SSL.CLIENT_CERT.SUBJECT
 Done
> add rewrite policy Insert_cert_policy true Insert_Cert
 Done
> bind lb vserver lb_vsrv_www -policyName Insert_cert_policy -priority 100 -gotoPriorityExpression END -type REQUEST
 Done
>
>
                    >
                    > show ssl certkey client1
                          Name: client1          Status: Valid,    Days to expiration:322
                          Version: 3
                          Serial Number: 3A000000069EB9D53512C6AAAF000000000006
                          Signature Algorithm: sha256WithRSAEncryption
                          Issuer:  DC=lab,DC=mylab,CN=mylab-AD-CA
                          Validity
                                  Not Before: Apr 20 11:33:20 2017 GMT
                                  Not After : Apr 20 11:43:20 2018 GMT
                          Subject:  C=IN,ST=KA,O=Mylab,CN=icauser@mylab.lab
                          Public Key Algorithm: rsaEncryption
                          Public Key size: 2048
                          Ocsp Response Status: NONE
                    Done
                    >
                    >
```

A Citrix Administrator has configured the commands using the command-line interface. Click on the `Exhibit\\' button to view the screenshots of the command-line interface. What will be the effect of the rewrite policy, based on the exhibit?

A. HTTP Header "SSL_parameter: icauser@mylab.lab" will be inserted in every RESPONSE.

B. HTTP Header "SSL_parameter: icauser@mylab.lab" will be inserted in every REQUEST.

C. HTTP Header "SSL_parameter: C=IN, ST=KA, O=Mylab, CN=icauser@mylab.lab" will be inserted in every RESPONSE.

D. HTTP Header "SSL_parameter: C=IN, ST=KA, O=Mylab, CN=icauser@mylab.lab" will be inserted in every REQUEST.

Correct Answer: D

QUESTION 3

Scenario: A Citrix Administrator currently manages a NetScaler environment in a retail company that is growing quickly and may soon double its volume of business. Currently, a NetScaler MPX 5550, which handles web and SSL transactions, is in place, but is close to full capacity. Due to the forecasted growth increase, the administrator needs to find a cost-effective solution.

What can the administrator recommend to management in order to cost effectively handle the growth?

A. Perform license upgrade to NetScaler MPX 5650

B. Perform hardware upgrade to NetScaler SDX 14100

C. Perform hardware upgrade to NetScaler MPX 8005

D. Another MPX 5550 appliance

Correct Answer: A

QUESTION 4

Which NetScaler hardware or software platform offers a Multi-Tenant solution?

A. CPX

B. VPX

C. SDX

D. MPX

Correct Answer: B

QUESTION 5

Scenario: A Citrix Administrator needs to add 10 new web servers to an existing server farm. The new servers are configured to serve the same applications and connections and are twice the capacity of the existing servers. The administrator wants to ensure that they are being fully utilized. Currently in the environment, the default load-balancing method is being used.

To ensure that only the 10 new servers are receiving twice the connections of the old servers without changing the load balancing to the rest of the environment, the administrator needs to add a weight of _____ to the services attached to the _____ servers. (Choose the correct option to complete the sentence.)

A. 50; new

B. 50; old

C. 2; new

D. 2; old

Correct Answer: C