1Y0-240^{Q&As}

Citrix NetScaler Essentials and Traffic Management

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QUESTION 1

Scenario: A Citrix Administrator of a Linux environment needs to load-balance the web servers in an environment. However, due to budget constraints, the administrator is NOT able to implement a full-scale solution.

What can the administrator do to load-balance the web servers in this scenario?

A. Purchase a NetScaler SDX.

B. Install a NetScaler CPX.

C. Purchase a NetScaler MPX.

D. Install NetScaler VPX.

Correct Answer: B

QUESTION 2

A Citrix Administrator is configuring Unified Gateway with authentication policies.

Where should the administrator configure NetScaler Gateway authentication policies?
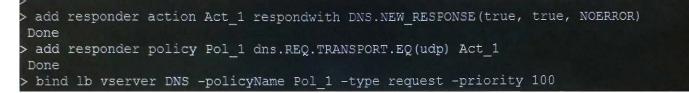
A. Global level

B. Unified Gateway level

C. Content-Switching level

D. NetScaler Gateway level

Correct Answer: D

QUESTION 3

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 4

Before:

After:

Which Front-End Optimization (FEO) action can a Citrix Administrator use to achieve the results above?

A. Minify CSS

B. Combine CSS

C. Inline CSS

D. Convert linked CSS

Correct Answer: B

QUESTION 5

View the Exhibit.

```
>
> add policy httpCallout myCallout1
 Done
> set policy httpCallout myCallout1 -IPAddress 10.102.3.95 -port 80 -returnType TEXT -hostExpr
"\"10.102.3.95\"" -urlStemExpr "\"/cgi-bin/check_clnt_from_database.pl\"" -headers Request
("Callout Request") -parameters cip(CLIENT.IP.SRC) -resultExpr "HTTP.RES.BODY(100)"
 Done
> add responder policy rs_pol_callout_1 "HTTP.REQ.HEADER(\"REQUEST\").EQ(\"CALLOUT_REQUEST\")
.NOT&&SYS.HTTP_CALLOUT(myCallout).CONTAINS(\"IP Matched\")" RESET
 Done
> bind responder global rs_pol_callout1 100 end -type override
 Done
>
```

A Citrix Administrator has implemented the HTTP Callout.

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

Which part of the configuration is responsible for triggering the call to HTTP Callout server?

A. –parameters cip(CLIENT.IP.SRC)

B. sys.http_callout(myCallout1)

C. –urlStemExpr "\"/cgi-bin/check_clnt_from_database.pl\"

D. –headers Request("Callout Request")

Correct Answer: D