

1Y0-240^{Q&As}

Citrix NetScaler Essentials and Traffic Management

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QUESTION 1

Which two actions must be true for a client to connect to an SSL offload virtual server without any SSL errors? (Choose two.)

- A. The Server Certificate is bound to the load-balancing virtual server.
- B. The Server Certificate is from a private certificate authority (CA).
- C. The Root Certificate is installed on the client's device.
- D. The Root Certificate is installed on the NetScaler.

Correct Answer: AC

QUESTION 2

Scenario: A Citrix Administrator has given permissions to team members to access their own admin partition, so they can add resources for different departments and manage them without making changes to the default NetScaler partition and configuration.

One team member was trying to use the command-line interface to troubleshoot an authentication issue and could NOT use `aaad.debug`. However, the team member has full permissions on the admin partition.

What can be the cause of this issue?

- A. The team member is NOT using the CLI correctly.
- B. The team member needs to troubleshoot the issue from the GUI.
- C. The team member does NOT have Shell access by design.
- D. The team member does NOT have permission to use the CLI.

Correct Answer: C

QUESTION 3

A Citrix Administrator would like to configure the network in a way that will allow the traffic requests coming from the client to pass through the NetScaler, but the responses from the back-end resources will be sent directly to the client bypassing the NetScaler.

Which feature can the administrator use for this configuration?

- A. Policy-based Routing
- B. Use Source IP (USIP) address
- C. Direct Server Return (DSR)
- D. SmartAccess

Correct Answer: D

QUESTION 4

A Citrix Administrator wants to configure independent and isolated access on a single appliance for three different departments to allow them to manage and isolate their own applications.

How can the administrator isolate department-level administration?

- A. Configure dedicated routes in the admin partitions for each department.
- B. Configure Policy-based Routes for each department in the nsroot partition.
- C. Configure admin partitions that use dedicated VLANs.
- D. Configure a SNIP in each partition and bind a VLAN for the department.

Correct Answer: C

QUESTION 5

A user needs to resolve the domain training.citrix.com, and the information is NOT available in resolver cache and Local Domain Name Server (DNS).

Where will the request be forwarded next?

- A. Root server
- B. Authoritative Name server
- C. Top-level Domain server
- D. Second-level Domain server

Correct Answer: A

QUESTION 6

Scenario: A Citrix Administrator configured the Responder policy to redirect the request for root page to the home page.

However, after executing the command, the webpage access entered a loop, as shown in the second screenshot.

Click on the `Exhibit\` button to view the screenshots.

```
>  
>  
> add responder action rs_redirect_home_act redirect "\http://server1.train-  
ing.lab/home.php\" "  
responseStatusCode 302  
Done  
> add responder policy rs_redirect_home_pol HTTP.REQ.IS_VALID rs_redirect_home_act  
Done  
> bind lb vserver lb_vsrv_www -policyName rs_redirect_home_pol -priority 100  
-gotoPriorityExpression END -type REQUEST  
Done  
>  
>
```

How will the administrator rectify this issue?

- A. Change Responder Policy expression to `http.REQ.URL.Contains("/")`
- B. Change Responder Policy expression to `http.REQ.URL.EQ("/")`
- C. Change Responder action expression to `"/`
- D. Change Responder Action expression to `http.REQ.URL`

Correct Answer: B

QUESTION 7

Scenario: A Citrix Administrator is configuring SNMP management on the NetScaler to receive alerts when something fails. The administrator was confident that the Manager, Alarms and SNMP Traps were configured correctly. The following week, there was a NetScaler-related outage and the administrator did NOT get any alerts.

What could be the reason for the SNMP alert failure?

- A. The Community Name was NOT configured on the NetScaler SNMP Trap Destination settings.
- B. The NetScaler only has Standard licensing.
- C. The NetScaler is configured for SNMP version 1.
- D. The NetScaler Application Firewall is blocking the alerts from going out.

Correct Answer: A

QUESTION 8

Which two options should a Citrix Administrator configure to stop the First-Time wizard form automatically popping up? (Choose two.)

- A. Host Name is NOT configured on the appliance.
- B. The appliance is configured with the default IP address (192.168.100.1).

- C. Licenses are NOT present on the appliance.
- D. The Default Admin Password has NOT been changed.

Correct Answer: AB

QUESTION 9

Which feature can a Citrix Administrator use to create a consistent set of front-end SSL parameters across multiple SSL virtual servers?

- A. SSL Policy
- B. SSL Profile
- C. SSL Bridge
- D. SSL Offload

Correct Answer: B

QUESTION 10

Scenario: External users are currently experiencing delays while accessing XenApp and XenDesktop through the NetScaler. A Citrix Administrator needs to monitor the ICA connections to gather the performance information from the NetScaler Management and Analytics System (MAS).

Which two tools can the administrator use to gather information about WAN Latency, DC Latency and Host Delay? (Choose two.)

- A. HDX Insight
- B. Gateway Insight
- C. Web Insight
- D. TCP Insight

Correct Answer: AC

QUESTION 11

Scenario: A Citrix Administrator has configured a Responder policy as follows:

```
add responder action Redirect_Act respond with
```

```
"DIAMETER.NEW_REDIRECT(\"aaa://host.example.com\")"
```

```
add responder policy Redirect_Pol "diameter.req.avp(264).value.eq(\"host1.example.net\")" Redirect_Act
```

```
bind lb vserver vs1 -policyName Redirect_Pol -priority 10 -type REQUEST
```

What will be the effect of this configuration?

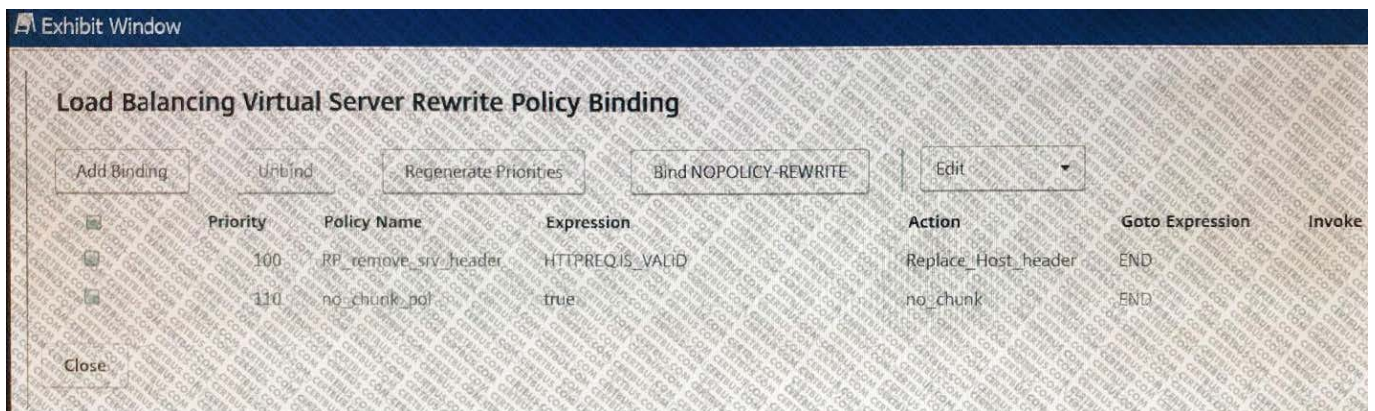
- A. Response originated from "host.example.net" will be redirected to "host1.example.com".
- B. Request originated from "host.example.net" will be redirected to "host1.example.com".
- C. Response originated from "host1.example.net" will be redirected to "host.example.com".
- D. Request originated from "host1.example.net" will be redirected to "host.example.com".

Correct Answer: D

QUESTION 12

A Citrix Administrator complains that between the two rewrite policies bound to the vserver, only one policy, whichever has lower priority, works. The other policy is never used.

Click the "Exhibit" button to view the screenshot of the relevant policy binding.



What is the cause of the issue?

- A. GotoExpression value for Policy RP_remove_srv_header is configured as `END\`.
- B. The Invoke label is NOT configured.
- C. The Policy expression of the no_chunk_pol is `true\` and `NOT HTTP.REQ.IS_VALID\`.
- D. The Priority of the no_chunk_pol is a higher numeric value than 100.

Correct Answer: C

QUESTION 13

Which qualifier is used to configure the Content filter action to modify the HTTP header of an HTTP Request?

- A. Error Code
- B. Add
- C. Forward
- D. Corrupt

Correct Answer: D

QUESTION 14

A Citrix Administrator needs to configure a rate limiting policy for the DNS requests to a threshold of 1000 DNS requests per second.

Which set of commands does the administrator need to run to correctly configure the rate limiting policy?

- A.

```
add stream selector DNSSelector1 client.udp.dns.domainadd ns limitIdentifier DNSLimitIdentifier1 – threshold 5
–timeSlice 1000 –selectorName DNSSelector1add dns policy DNSLimitPolicy1
“sys.check_limit(“DNSLimitIdentifier1”)” –preferredLocation “North America.US.TX.Dallas..”bind dns global
DNSLimitPolicy1 5
```
- B.

```
add stream selector DNSSelector1 client.udp.dns.domainadd ns limitIdentifier DNSLimitIdentifier1 – threshold 5
–timeSlice 1000 –selectorName DNSSelector1add dns policy DNSLimitPolicy1
“sys.check_limit(“DNSLimitIdentifier1”)” –preferredLocation “North America.US.TX.Dallas..”
```
- C.

```
add stream selector DNSSelector1 client.udp.dns.domainadd ns limitIdentifier DNSLimitIdentifier1 – threshold 1000
–timeSlice 1000 –selectorName DNSSelector1add dns policy DNSLimitPolicy1
“sys.check_limit(“DNSLimitIdentifier1”)” –preferredLocation “North America.US.TX.Dallas..”
```
- D.

```
add stream selector DNSSelector1 client.udp.dns.domainadd ns limitIdentifier DNSLimitIdentifier1 – threshold 1000
–timeSlice 1000 –selectorName DNSSelector1add dns policy DNSLimitPolicy1
“sys.check_limit(“DNSLimitIdentifier1”)” –preferredLocation “North America.US.TX.Dallas..”bind dns global
DNSLimitPolicy1 5
```

Correct Answer: C

QUESTION 15

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://*" -  
-reqUrlInto "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

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