



# 1Y0-240<sup>Q&As</sup>

Citrix NetScaler Essentials and Traffic Management

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## QUESTION 1

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

```
>  
> add cs policy CS1_Pol -rule "http.REQ.URL.PATH.CONTAINS(\"url1\")"  
Done  
> add cs policy CS2_Pol -rule HTTP.REQ.IS_VALID  
Done  
>  
> add lb vserver LB_vserver1 HTTP 0.0.0.0 0 -persistenceType NONE -state DISABLED -  
cltTimeout 180  
Done  
> bind lb vserver LB_vserver1 Service1  
Done  
>  
> add lb vserver LB_vserver2 HTTP 0.0.0.0 0 -persistenceType NONE -cltTimeout 180  
Done  
>  
> add lb vserver lb_vsrv_www HTTP 10.107.149.229 80 -persistenceType NONE -cltTimeout  
180  
Done  
> bind lb vserver lb_vsrv_www service12  
Done  
>  
> add cs vserver CS_LB HTTP 10.107.149.233 80 -cltTimeout 180 -precedence URL  
Done  
> bind cs vserver CS_LB -policyName CS1_Pol -targetLBVserver LB_vserver1 -priority 100  
Done  
> bind cs vserver CS_LB -policyName CS2_Pol -targetLBVserver LB_vserver2 -priority 110  
Done  
> bind cs vserver CS_LB -lbvserver lb_vsrv_www  
Done  
>  
>
```

How will the HTTP request "http://10.107.149.233/url1" be redirected based on the screenshot?

- A. The request will be dropped at CS vServer.
- B. The request will be sent to LB\_vserver2.
- C. The request will be sent to lb\_vsrv\_www.
- D. The request will be sent to LB\_vserver1.

Correct Answer: A

## QUESTION 2

Scenario: A Citrix Administrator is configuring a NetScaler high availability (HA) pair with an existing Primary NetScaler with all resources configured. The administrator added the Secondary NetScaler in high availability and found that the configuration on the existing primary was removed. It is now the Secondary NetScaler in the HA pair.



Which two configurations could the administrator have made to prevent this from happening? (Choose two.)

- A. Set the Primary NetScaler to STAY PRIMARY in the Configure HA Node settings.
- B. Set the Secondary Netscaler to STAY SECONDARY in the Configure HA Node settings.
- C. Enable HA monitoring on all the interfaces of the PRIMARY device.
- D. Enable HA monitoring on all the interfaces of the SECONDARY device.

Correct Answer: AC

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### QUESTION 3

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

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### QUESTION 4

Scenario: A Citrix Administrator has configured a NetScaler active-passive high availability (HA) pair. When the HA pair fails over, customers are unable to access the hosted websites. After some troubleshooting, the administrator found that the upstream router was NOT updating its ARP table.

What can the administrator configure to resolve this issue?

- A. Virtual MAC
- B. Route Monitor
- C. Independent Network Configuration (INC) mode
- D. HA monitor

Correct Answer: A

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#### QUESTION 5

A Citrix Administrator receives complaints from some users that authentication for the NetScaler Gateway site fails,

Which tool can the administrator use to find data regarding time of failure and a list of users facing this issue?

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

Correct Answer: D

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