

1Y0-240^{Q&As}

Citrix NetScaler Essentials and Traffic Management

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QUESTION 1

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

QUESTION 2

Scenario: A Citrix Administrator is troubleshooting a NetScaler issue. The administrator goes to the command line and from the Shell, tails the ns.log to view the log in real time to find the issue. After a few minutes, the administrator noticed that the logs stopped scrolling and the issue was missed.

How can troubleshooting continue using the ns.log?

- A. The ns.log needs to be downloaded to the client machine for full viewing.
- B. The ns.log service has stopped and needs to be restarted.
- C. The ns.log is still running. Press `Enter` and the ns.log will resume.
- D. The ns.log has reached its 100 KB limit. Press `CTRL+C` to stop it from running and issue the command "tail-f ns.log" to resume.

Correct Answer: A

QUESTION 3

A Citrix Administrator needs to confirm that all the client certificates presented to the authentication virtual server are valid until year 2020.

Which expression can the administrator use to meet this requirement?

- A. CLIENT.SSL.CLIENT_CERT.VALID_NOT_BEFORE.EQ(GMT2020)
- B. CLIENT.SSL.CLIENT_CERT.VALID_NOT_AFTER.EQ(GMT2020)
- C. CLIENT.SSL.ORIGIN_SERVER_CERT.VALID_NOT_AFTER.EQ(GMT2020)
- D. CLIENT.SSL.CLIENT_CERT.DAYS_TO_EXPIRE.EQ(2020)

Correct Answer: B

QUESTION 4

Click the "Exhibit" button to view the screenshot.

```
>  
> 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 cs vserver CS_LB HTTP 10.107.149.233 80 -cltTimeout 180 -precedence URL  
Done  
> bind cs vserver CS_LB -policyName CS2_Pol -targetLBVserver LB_vserver1 -priority 100  
Done  
> bind cs vserver CS_LB -policyName CS1_Pol -targetLBVserver LB_vserver2 -priority 110  
Done  
> bind cs vserver CS_LB -lbvserver lb_vsrv_www  
Done  
>
```

How will the HTTP request "http://xenapp.training.lab/url1" be redirected based on the screenshot?

- A. The request will be sent to LB_vserver1.
- B. The request will be sent to lb_vsrv_www.
- C. The request will be dropped at the CS vServer.
- D. The request will be sent to LB_vserver2.

Correct Answer: A

QUESTION 5

Which VLAN(S) will be bound to an interface, if VLAN 20 is bound to the interface as tagged in an environment where NetScaler is configured with the default settings?

- A. VLAN 20 untagged only
- B. VLAN 1 tagged, VLAN 20 tagged
- C. VLAN 1 untagged, VLAN 20 tagged
- D. VLAN 20 tagged only

Correct Answer: D

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