



1Y0-240^{Q&As}

Citrix NetScaler Essentials and Traffic Management

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QUESTION 1

Scenario: A Citrix Administrator needs to create local user accounts for other administrators with limited privileges. The other administrators will need only:

Read-only access

The ability to enable and disable services and servers

Which built-in Command Policy permission level can the administrator use?

- A. Read-Only
- B. Network
- C. Sysadmin
- D. Operator

Correct Answer: D

QUESTION 2

Scenario: A Citrix Administrator configured the rewrite policies below.

```
bind lb vserver VPN_http -policyName POL_1 priority 120 -gotoPriorityExpression END -type REQUEST  
bind lb vserver VPN_http -policyName POL_2 priority 90 -gotoPriorityExpression NEXT -type REQUEST  
bind lb vserver VPN_http -policyName POL_3 priority 100 -gotoPriorityExpression NEXT -type REQUEST  
bind lb vserver VPN_http -policyName POL_4 priority 110 -gotoPriorityExpression NEXT -type REQUEST
```

In which order will the policies be evaluated?

- A. POL_2, POL_3
- B. POL_2
- C. POL_2, POL_3, POL_4, POL_1
- D. POL_2, POL_3, POL_4

Correct Answer: C

QUESTION 3

Scenario: A Citrix Administrator has a NetScaler SDX appliance with several instances configured. The administrator needs one instance with two interfaces connected to forward packets that are NOT destined for its MAC address. Hence, the administrator has enabled Layer 2 mode. After enabling Layer 2 mode, the administrator found the interface



status going up and down.

What can the administrator perform to resolve this issue?

- A. Disable Layer 2 mode on a NetScaler instance.
- B. Enable tagging on all interfaces.
- C. Enable Layer 3 mode along with Layer 2 mode.
- D. Enable MAC-based forwarding mode.

Correct Answer: B

QUESTION 4

Users are experiencing resets from the Intranet server website, which is load-balanced through the NetScaler.

Which NetScaler tool can a Citrix Administrator use to troubleshoot the reset issue?

- A. Take a packet trace with nstrace and analyze with WireShark.
- B. View the new nslog from the command-line interface (CLI) to look for packet resets from the NetScaler.
- C. Look in the Event Viewer for packet resets from the NetScaler.
- D. Use the nslog to look for packet resets on the NetScaler.

Correct Answer: B

QUESTION 5

Scenario: A Citrix Administrator is configuring load balancing on a NetScaler appliance for the company web servers. The administrator needs to create a custom monitor that will look for a specific keyword response from the website and will be used to keep the services in an UP state.

Which type of monitor can the administrator create to accomplish this scenario?

- A. A HTTP-ECV monitor with the keyword in the Special Parameters -Receive String field.
- B. An UDP-ECV monitor with the keyword in the Special Parameters -Receive String field.
- C. A TCP monitor with the keyword in the Special Parameters -Response Codes field.
- D. A HTTP monitor with the keyword in the Special Parameters -Response Codes field.

Correct Answer: D
