



1Y0-241^{Q&As}

Deploy and Manage Citrix ADC with Traffic Management

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QUESTION 1

A Citrix Administrator needs to bind a URL transformation policy. Which three bind points could the administrator use? (Choose three.)

- A. Authentication, authorization, and auditing (AAA) group
- B. Content switching vServer
- C. Default global
- D. Policy label
- E. AAA user

Correct Answer: CDE

QUESTION 2

If VLAN 20 is bound to the interface as tagged in an environment where Citrix ADC is configured with the default settings, which VLANs will be bound to an interface?

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

Correct Answer: C

QUESTION 3

A Citrix Administrator needs to configure a rate-limiting policy setting DNS requests to a threshold of 1,000 per second. Which command does the administrator need to run to correctly configure this policy?

- A. HTTP.REQ.LIMIT()
- B. SYS.CHECK.LIMIT()
- C. SYS.CHECK.LIMIT() || CONNECTION.IP.LIMIT()
- D. SYS.CHECK.LIMIT() || HTTP.REQ.LIMIT()

Correct Answer: B

<https://docs.citrix.com/en-us/citrix-adc/current-release/appexpert/rate-limiting/configuring-binding-traffic-rate-policy1.html>
<https://discussions.citrix.com/topic/398863-netscaler-rate-limiting-policy/>



QUESTION 4

How can a Citrix Administrator configure a rewrite policy to change the version of HTTP from 1.1 to 1.0 in every request?

- A. >add rewrite action RW_ACT replace http.res.version "\"HTTPS/1.0\""
- B. >add rewrite action RW_ACT replace http.req.version "\"HTTPS/1.1\""
- C. >add rewrite action RW_ACT replace http.res.version "\"HTTPS/1.1\""
- D. >add rewrite action RW_ACT replace http.req.version "\"HTTPS/1.0\""

Correct Answer: D

QUESTION 5

Scenario: A Citrix Administrator executed the following command in a global server load balancing (GSLB) environment:

```
set gslb site SiteB -triggerMonitor MEPDOWN
```

What will be the effect of this command on the default service monitoring behavior on a remote site?

- A. The service monitor is invoked only when Metric Exchange Protocol (MEP) has marked the service as DOWN.
- B. The service monitor is invoked only when Metric Exchange Protocol (MEP) connectivity has been lost between Site A and Site B.
- C. The service monitor will take precedence over Metric Exchange Protocol (MEP).
- D. The state of the GSLB service will always be controlled by Metric Exchange Protocol (MEP).

Correct Answer: A

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