



# 1Y0-241<sup>Q&As</sup>

Deploy and Manage Citrix ADC with Traffic Management

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### QUESTION 1

A Citrix Administrator configured an external syslog server but is NOT seeing detailed TCP information? What could be causing this?

- A. Log facility is NOT configured.
- B. TCP logging is NOT enabled.
- C. User-defined audit log is NOT configured.
- D. Log level is NOT enabled.

Correct Answer: B

<https://support.citrix.com/article/CTX226058>

### QUESTION 2

To protect an environment against Hash DoS attacks, which two configurations can a Citrix Administrator use to block all post requests that are larger than 10,000 bytes? (Choose two.)

A. > add policy expression expr\_hashdos\_prevention "http.REQ.METHOD.EQ(\"POST\")andandhttp.REQ.CONTENT\_LENGTH.GT(10000)" > add rewrite policy drop\_rewrite expr\_hashdos\_prevention DROP > bind rewrite global drop\_rewrite 100 END -type REQ\_OVERRIDE

B. > add policy expression expr\_hashdos\_prevention "http.REQ.METHOD.EQ(\"POST\")andandhttp.REQ.CONTENT\_LENGTH.GT(10000)" > add responder policy pol\_resp\_hashdos\_prevention expr\_hashdos\_prevention DROP NOOP > bind responder global pol\_resp\_hashdos\_prevention 70 END -type REQ\_OVERRIDE

C. > add policy expression expr\_hashdos\_prevention "http.REQ.METHOD.EQ(\"POST\") || http.REQ.CONTENT\_LENGTH.GT(10000)" > add responder policy pol\_resp\_hashdos\_prevention expr\_hashdos\_prevention DROP NOOP > bind responder global pol\_resp\_hashdos\_prevention 70 END -type REQ\_OVERRIDE

D. > add policy expression expr\_hashdos\_prevention "http.REQ.METHOD.EQ(\"POST\") || http.REQ.CONTENT\_LENGTH.GT(10000)" > add rewrite policy drop\_rewrite expr\_hashdos\_prevention DROP > bind rewrite global drop\_rewrite 70 END -type REQ\_OVERRIDE

E. > add policy expression expr\_hashdos\_prevention "http.REQ.METHOD.EQ(\"POST\") || http.REQ.CONTENT\_LENGTH.GT(10000)" > add responder policy pol\_resp\_hashdos\_prevention expr\_hashdos\_prevention DROP NOOP > bind responder global pol\_resp\_hashdos\_prevention 100 END -type REQ\_OVERRIDE

F. > add policy expression expr\_hashdos\_prevention "http.REQ.METHOD.EQ(\"POST\") || http.REQ.CONTENT\_LENGTH.GT(10000)" > add rewrite policy drop\_rewrite expr\_hashdos\_prevention DROP > bind rewrite global drop\_rewrite 100 END -type REQ\_OVERRIDE

Correct Answer: AB



### QUESTION 3

Scenario: A Citrix ADC is configured with Interface 1/1 and bound to VLAN 40. A Citrix Administrator executed the below command:

```
> bind vlan 10 -ifnum 1/1
```

What is the result of executing this command on the Citrix ADC?

- A. Interface 1/1 is bound to VLAN 20, and native VLAN is 20.
- B. Interface 1/1 is bound to VLAN 20, and native VLAN is NOT changed.
- C. Interface 1/1 is bound to VLAN 20, and native VLAN is 40.
- D. Interface 1/1 is bound to VLAN 20, and native VLAN is 1.

Correct Answer: A

<https://www.citrix.com/blogs/2014/12/29/netscaler-vlans-demystified/> <https://support.citrix.com/article/CTX115575>

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### QUESTION 4

A Citrix Administrator needs to confirm that all client certificates presented to the authentication vServer are valid until the year 2023. Which expression can the administrator use to meet this requirement?

- A. CLIENT.SSL.CLIENT\_CERT.VALID\_NOT\_AFTER.EQ(GMT2023)
- B. CLIENT.SSL.CLIENT\_CERT.VALID\_NOT\_BEFORE.EQ(GMT2023)
- C. CLIENT.SSL.ORIGIN\_SERVER\_CERT.VALID\_NOT\_AFTER.EQ(GMT2023)
- D. CLIENT.SSL.CLIENT\_CERT.DAYS\_TO\_EXPIRE.EQ(2023)

Correct Answer: A

<https://docs.citrix.com/en-us/citrix-adc/current-release/appexpert/policies-and-expressions/adv-policy-exp-working-with-dates-times-and-numbers/exp-for-ssl-certificate-date.html> <https://docs.citrix.com/en-us/citrix-adc/current-release/ssl-actions-and-policies/config-built-in-sslactions.html>

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### QUESTION 5

A Citrix Administrator notices that the Citrix ADC is sending the IP addresses of all the active services in the DNS response. The administrator can use the set gslb vServer \_\_\_\_\_ parameter to change this behavior.

- A. EDR ENABLED
- B. MIR DISABLED
- C. MIR ENABLED



D. EDR DISABLED

Correct Answer: D

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