



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

Deploy and Manage Citrix ADC with Traffic Management

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### QUESTION 1

Scenario: A Citrix Administrator needs to integrate LDAP for Citrix ADC system administration using current active directory (AD) groups. The administrator created the group on the Citrix ADC, exactly matching the group name in LDAP. What can the administrator bind to specify the permission level and complete the LDAP configuration?

- A. A command policy to the group
- B. A nested group to the new group
- C. Users to the group on the Citrix ADC
- D. An authentication, authorization, and auditing (AAA) action to the group

Correct Answer: A

Reference: <https://support.citrix.com/article/CTX123782>

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### QUESTION 2

When a Citrix ADC high availability (HA) pair failover occurs, by what method does the Citrix ADC communicate to the network switches and routers that IP-to-MAC address bindings have changed?

- A. Reverse ARP (RARP) to update the network devices
- B. MAC-based forwarding (MBF) to update the routers
- C. Proxy ARP to update the network devices
- D. Gratuitous ARPs (GARPs) to update the network devices

Correct Answer: D

Reference: <https://www.citrix.com/blogs/2015/01/05/netscaler-best-practice-with-vmac-in-a-high-availabilityconfiguration/>

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### QUESTION 3

Scenario: A Citrix Administrator configured a load-balancing vServer. The URL for this vServer is vpn.citrix.com. The backend server has the host name configured as server1.citrix.com.

The administrator needs to implement the policy to change the host name from vpn.citrix.com to server1.citrix.com, and vice versa.

Which does the administrator need to configure to meet this requirement?

- A. set transform action "host change" -priority 10 -reqUrlFrom "https://vpn.citrix.com/\*" -reqUrlInto "https://server1.citrix.com/\*" -resUrlFrom "https://server1.citrix.com/\*" -resUrlInto "https://vpn.citrix.com/\*"
- B. set transform action "host change" -priority 10 -reqUrlFrom "https://server1.citrix.com/\*" -reqUrlInto "https://vpn.citrix.com/\*" -resUrlFrom "https://server1.citrix.com/\*" -resUrlInto "https://vpn.citrix.com/\*"



C. set transform action "host change" -priority 10 -reqUrlFrom "https://server1.citrix.com/\*" -reqUrlInto "https://vpn.citrix.com/\*" -resUrlFrom "https://vpn.citrix.com/\*" -resUrlInto "https://server1.citrix.com/\*"

D. set transform action "host change" -priority 10 -reqUrlFrom "https://vpn.citrix.com/\*" -reqUrlInto "https://server1.citrix.com/\*" -resUrlFrom "https://vpn.citrix.com/\*" -resUrlInto "https://server1.citrix.com/\*"

Correct Answer: A

#### QUESTION 4

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 5

Which Citrix ADC feature can a Citrix Administrator employ to reuse existing TCP connections?

A. TCP buffering

B. Connection multiplexing



C. Keep-alive

D. Content switching

Correct Answer: B

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