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Citrix NetScaler Essentials and Traffic Management

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QUESTION 1

Scenario: An organization has a 'bring your own device' (BYOD) policy, so it is NOT feasible to set up proxy settings on each device in the network.

They need to implement NetScaler Secure Web Gateway to intercept all the traffic to block access to URLs serving harmful/insecure content or the URLs that are identified as social networking sites, career, and job search portals.

Which proxy mode of the Secure Web Gateway should be used in this case?

- A. Transparent
- B. Explicit
- C. Advanced
- D. HTTP

Correct Answer: A

QUESTION 2

Which mode on the NetScaler can a Citrix Administrator utilize to avoid asymmetrical packet flows and multiple route/ARP lookups?

- A. Layer 2
- B. MAC-based forwarding (MBF)
- C. Layer 3
- D. Use Subnet IP (USNIP)

Correct Answer: B

QUESTION 3

How does the NetScaler communicate that IP-to-MAC address bindings have changed to the switches and routers on the network, when a NetScaler high availability (HA) pair failover occurs?

- A. The NetScaler uses Gratuitous ARPs (GARPs) to update the devices on the network.
- B. The NetScaler uses MAC-based Forwarding to update the routers.
- C. The NetScaler uses Proxy ARP to update the devices on the network.
- D. The NetScaler uses Reverse ARP (RARP) to update the devices on the network.

Correct Answer: A

QUESTION 4

What is a recommended practice for managing a NetScaler high availability (HA) pair to ensure that management changes are always made on the Primary NetScaler?

- A. Connect to both NetScalers to see which one is the Primary.
- B. Enable Management Access to a SNIP.
- C. Enable Management Access on the Cluster IP (CLIP) address.
- D. Connect to the shared HA NSIP.

Correct Answer: B

QUESTION 5

Which three options are allowed when using Classic policies? (Choose three.)

- A. CLIENT
- B. SERVER
- C. IP
- D. HTTP
- E. DNS
- F. TCP

Correct Answer: CDE

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