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QUESTION 1

A single client-server TCP connection is made through two Steelhead appliances (default in-path deployment). This is a lab-controlled environment and no other client-server connections are made. How many TCP connections will exist between the in-path interfaces of both Steelhead appliances after the user connection is fully established?

A. 1

B. 20

C. 22

D. 42

Correct Answer: C

QUESTION 2

When deploying policy-based routing for multiple Steelhead appliances in a cluster, the router should be configured to: (Select 2)

A. Set IP next-hop address to the virtual IP address of the Steelhead appliance cluster

B. Set IP next-hop addresses for each Steelhead appliance

C. Check the state level information on each Steelhead appliance via SLA or CDP

D. Auto-detect the Steelhead appliance clustering protocol

E. Check the state level information on the virtual IP address of the Steelhead appliance cluster

Correct Answer: BC

QUESTION 3

You have an in-house HTTP application running on port 8443 but you are not seeing HTTP optimization. You checked and made sure that the HTTP blade is enabled. What is the likely problem?

A. Primary port needs to be on the LAN side of the Steelhead

B. There is a separate license key for the HTTP blade

C. The HTTP blade will only work on port 80 and 8080 and can not be changed

D. The HTTP blade only supports HTTP 1.1 and the application is using HTTP 1.0

E. HTTP blade is enabled by default on port 80 and 8080. An in-path rule is necessary for all other ports.

Correct Answer: E

QUESTION 4

You deploy a pair of SteelHead appliances in-path. At the server-side, there is a firewall inspecting traffic between the SteelHeads. The firewall must see the original client and server IPs and is configured to drop packets where the same host pairs and port pairs are reused within 30 seconds of termination. Which addressing mode would workaround this issue?

A. Full Transparency

B. Port Transparency

C. Correct Addressing

D. Full Transparency with reset

Correct Answer: A

QUESTION 5

Consider a SteelHead deployment with SMB optimization and SMB signing enabled on all SteelHeads. The client is configured to have signing enabled and the server has signing disabled. What will happen to SMB connections between these two hosts?

A. The connection will be unsigned but allowed. The SteelHead does not need to have SMB signing enabled to accommodate this connection.

B. The connection will not be allowed, as signing is enabled on the client and disabled on the server.

C. The connection will be allowed and will be signed as the client determines whether SMB signing is used or not.

D. The connection will be allowed, and will be signed between the client and client-side SteelHead.

Correct Answer: A

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