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Question 1

Question Type: MultipleChoice

Connection Pooling works with:

Options:

- A- Port and Full Transparency
- B- Correct Addressing and Port Transparency
- C- Correct Addressing only
- D- Correct Addressing, Port and Full Transparency
- E- Full Transparency only

Answer:

D

Question 2

Question Type: MultipleChoice

The SteelCentral Controller for SteelHead Mobile is rebooted or becomes unreachable from the end user mobile client. What happens to their network connections?

Options:

- A-** The end user's existing and new connections continue to be optimized as per policy.
- B-** SSL trusts will fail and SSL will be passed through, all other traffic is unaffected.
- C-** The end user's optimized connections continue but new connections are passed through.
- D-** The end user's network connections terminate and they must wait for the controller to come back online.
- E-** The end user's optimized connections are reset and restart in pass-through mode.

Answer:

A

Question 3

Question Type: MultipleChoice

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?

Options:

- A- Full Transparency
- B- Port Transparency
- C- Correct Addressing
- D- Full Transparency with reset

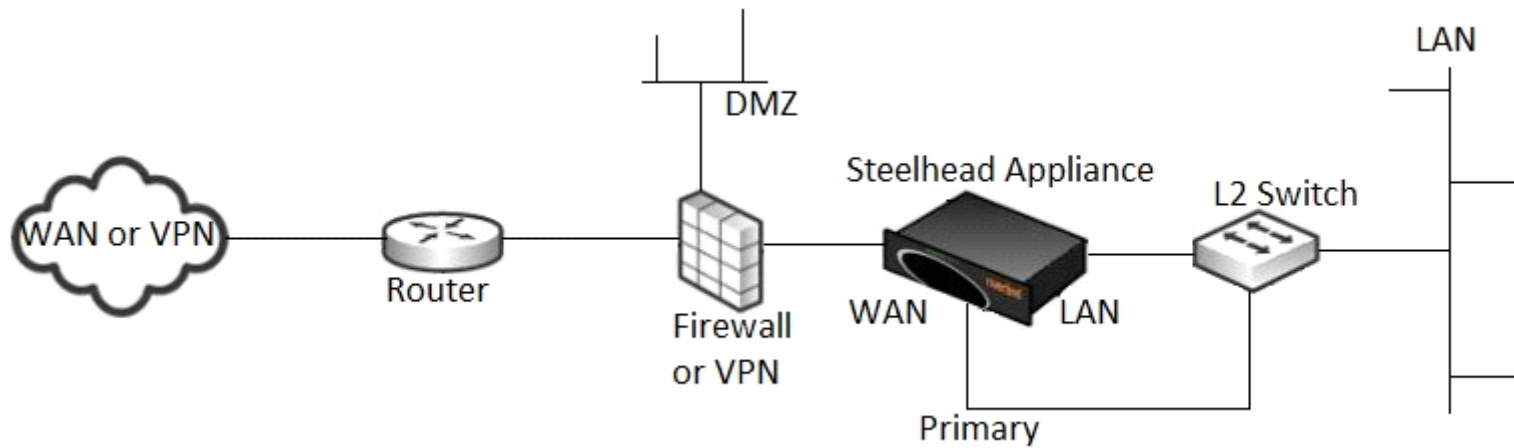
Answer:

A

Question 4

Question Type: MultipleChoice

Examine the diagram below. The customer needs to optimize data center servers and also servers within the DMZ but wants to keep the SteelHead behind the firewall. Which optimization mode would support this environment?



Options:

- A- Hybrid mode
- B- Virtual In-path mode
- C- WCCP or Interceptor mode
- D- Out-of-path mode
- E- In-path mode

Answer:

A

Question 5

Question Type: MultipleChoice

SteelHead SaaS is configured using the default redirection port. Which statement correctly describes the configuration that must be applied to a firewall at the branch location?

Options:

- A- Allow UDP 9545 from/to In-path interfaces
- B- Allow 443 traffic from/to Primary interface
- C- Allow TCP 9545 from/to In-path interfaces
- D- Allow TCP 9545 from/to Primary interfaces

Answer:

A

Question 6

Question Type: MultipleChoice

A recently installed branch SteelHead is successfully optimizing connections inbound from other locations. However, users report that their connections originating from that branch don't seem to be any faster and the Current Connections report shows their connections to be in pass-through. In-path rules correctly specify that auto-discovery should occur. What might be the problem?

Options:

- A- Simplified Routing should be enabled.
- B- There is asymmetry in the network.
- C- The optimization service on the branch SteelHead is not running.
- D- There is a duplex mismatch on the LAN port.
- E- The SteelHead LAN and WAN ports have been wired in reverse.

Answer:

E

Question 7

Question Type: MultipleChoice

A user downloads a Microsoft Excel document from a server over an optimized connection. The transfer is very fast. The user makes some changes to the spreadsheet and then saves the document. The transfer is very slow. The user edited a Word document shortly before but that downloaded and saved at the same fast speeds. What happened to the Excel document?

Options:

- A-** Microsoft Excel compresses and encrypts the data by default when saving Microsoft Excel data does not perform well for LZ compression and will always be slow.
- B-** Microsoft Excel compresses the data by default when saving.
- C-** Microsoft Excel reorders the entire data stream when it saves so it is now new (cold) data to the SteelHead.
- D-** Microsoft Excel encrypts data by default when saving.

Answer:

B

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