

Section: 242 Questions

QUESTION NO: 1

You have an 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 cannot be changed.
- D. The HTTP blade only supports HTTP 1.1 and the application is using HTTP 1.0.

Answer: B

QUESTION NO: 2

For a Steelhead Mobile solution to work properly, what port needs to be allowed by the device that Steelhead Mobile is installed on?

- A. 7800
- B. 7810
- C. 7801
- D. 7830
- E. 7840

Answer: C

QUESTION NO: 3

The Steelhead Mobile client on your laptop is showing a status of "firewalled". What is the problem?

- A. Port 7800 is being blocked between the Steelhead Mobile Controller and the Steelhead appliance.
- B. Port 7810 is being blocked between the Steelhead Mobile Client and the Steelhead appliance.
- C. Port 7801 is being blocked between the Steelhead Mobile Client and the Windows TCP Stack.

D. Port 7850 is being blocked between the Steelhead Mobile Controller and the Steelhead appliance.

E. Port 7801 is being blocked between the Steelhead Mobile Controller and the steelhead appliance.

Answer: B

QUESTION NO: 4

How many failover buddies can be configured for a single interpreter?

A. 1

B. 2

C. 3

D. 4

E. No limit

Answer: B

QUESTION NO: 5

How can you provide updates to multiple Steelhead Mobile clients at the same time? (Select 2)

A. Using profiles

B. Using multiple Steelhead Mobile Controllers

C. Using Groups IDs

D. Using policies

Answer: C,D

QUESTION NO: 6

What deployment type supports fail-to-wire?

A. Physical in-path

B. Virtual in-path

- C. Out-of-path
- D. Virtual Steelhead appliance
- E. Proxy file-server

Answer: A

QUESTION NO: 7

When deploying a virtual Steelhead appliance, how much extra Memory should be allocated for the extra VMware overhead?

- A. 3%
- B. 4%
- C. 5%
- D. 10%
- E. 2%

Answer: C

QUESTION NO: 8

Refer to the Exhibit.



A user from one of the branch offices reports connections to the servers are failing after a new deployment. The exhibit shows how Steelhead appliances have been deployed. Which of the following most likely fix the issue? (Select 2)

- A. Fixed-target rule is needed on the client-side Steelhead appliance

- B. Change the WCCP to use Redirect Out instead of redirect in
- C. Remove Redirect-IN from the LAN at the branch office
- D. Add Redirect-IN on WAN et HQ
- E. Remove fixed rule from the server side Steelhead appliance

Answer: A,D

QUESTION NO: 9

Simplified routing learns to associate MAC addresses to IP addresses by: (Select two)

- A. Tracking destination IP addresses and matching them to the correct MAC address.
- B. Tracking source IP addresses and matching them to the correct MAC address.
- C. Tracking ARP requests sent by surrounding routers.
- D. Tracking ARP requests sent by surrounding switches.

Answer: A,C

QUESTION NO: 10

A fat pipe is network that can carry large amounts of data without significantly degrading transactions utilized and you are experiencing WAN congestion, latency, and packet loss as a result of a limit. Which features will help? (Select two)

- A. Enable Forced Burst TCP (FB-TCP)
- B. Enable High Speed TCP (HSTCP)
- C. Disable admission control
- D. Lower the advance security Check flow Parameters (ASCP)
- E. Enable Maximum TCP (MX-TCP)
- F. Enable disk encryption

Answer: B,E

QUESTION NO: 11

Which of the following are configurable attributes of an interceptor appliance? (Select two)

- A. Synchronization datastore
- B. Sharing connection state with a parallel interceptor appliance
- C. Redirect to a Steelhead appliance cluster
- D. Failover to another interceptor appliance

Answer: C,D

QUESTION NO: 12

Which of the following are valid QoS priority queues Steelhead appliances? (Select three)

- A. Normal
- B. Medium
- C. Real-time
- D. Low
- E. Critical

Answer: A,D,E

QUESTION NO: 13

Which of the following statements are true about server-side out-of-path deployments? (Select 4)

- A. They require no routing changes
- B. They require the use of WCCP or PBR for traffic redirection.
- C. They hide the original client IP addresses from the server.
- D. They require the use of a fixed-target rule on the client-side Steelhead appliance
- E. They require the use of either physical in-path or virtual in-path on the client-side Steelhead appliance