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QUESTION 1

When implementing PBR, a Steelhead appliance is connected to the router using which Steelhead appliance interface?

- A. lan0_0
- B. wan0_0
- C. Primary
- D. AUX
- E. Remote

Correct Answer: B

QUESTION 2

Name the areas where the Steelhead appliance will be beneficial. (Select 3)

- A. Accelerate chatty applications that use well known protocols such as CIFS and MAPI
- B. Save bandwidth on LAN links
- C. With a single TCP session, effectively use bandwidth on high-speed WAN links
- D. Reduce UDP traffic on the WAN by engaging Riverbed Professional Services
- E. Remove the traffic load from MAPI servers

Correct Answer: ACD

QUESTION 3

The Central Management Console appliance can scale to support a range of Steelhead appliances and is available in the following physical form factor(s):

- A. Desktop, 1U and 3U
- B. 1U and 3U
- C. 3U only
- D. 1U only
- E. 1U, 2U, 3U

Correct Answer: D



QUESTION 4

A server side SteelHead deployment is to be out-of-path (SSOOP). Which of the below are limitations compared to physical or virtual in-path? (Choose two.)

- A. Auto discovery is not supported.
- B. Port or full transparency is not supported.
- C. Only one SteelHead is supported on the server side.
- D. Data store synchronization is not possible.
- E. Only enhanced auto discovery can be used.

Correct Answer: AC

A: OOP configuration does not support auto-discovery. You must create a fixed-target rule on the clientside Steelhead.

C: An out-of-path deployment is generally located on the server-side and is often described as a server-side outof-path deployment.

In an out-of-path deployment, only a SteelHead primary interface is required to connect to the network.

The SteelHead can be connected anywhere in the LAN. An out-of-path SteelHead deployment does not have a redirecting device. You configure fixed-target in- path rules for the client-side SteelHead. The fixed-target in-path rules point to the primary IP address of the out-of-path SteelHead. The out-of-path SteelHead uses its primary IP address when communicating to the server. The remote SteelHead must be deployed either in a physical or virtual in-path mode.

Incorrect:

Not D: You can use RiOS data store synchronization between the out-of-path SteelHeads for additional benefits in case of a failure.

Not E: OOP configuration does not support auto-discovery

References: SteelHead Deployment Guide Including the SteelCentral Controller for SteelHead Mobile, December 2014, page 352

<https://support.riverbed.com/bin/support/download?did=hcsksjojd701t4t8v5s5qomoj7>

QUESTION 5

What action should be taken when the Steelhead appliance datastore is full?

- A. Disconnect all users
- B. Expand disk capacity



- C. No action is required
- D. Clean the datastore
- E. Insert a USB key for extra storage

Correct Answer: C

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