

101-01^{Q&As}

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QUESTION 1

Which of the following is not a policy type available on the CMC appliance?

- A. Optimization policy
- B. SDR policy
- C. Security Policy
- D. Networking policy

Correct Answer: B

QUESTION 2

What Steelhead appliance interface must be connected in order to peer with the Interceptor appliance for optimization?

- A. Primary
- B. WAN
- C. LAN
- D. AUX
- E. Console

Correct Answer: B

QUESTION 3

A user downloads a Microsoft PowerPoint presentation from a server across the network. The file has been seen before by both Steelhead appliances that are optimizing the link and so the user experiences warm performance. A second user at the same office has a local copy and adds some pictures then uploads the very same file. This file transfer can be considered:

- A. Cold, the data now travels in another direction so the Steelhead appliance needs to relearn the data
- B. Cold, the file has been changed to the file needs to be stored again
- C. Warm, all the data has been seen by the Steelhead appliances before
- D. Warm, the transaction prediction module of the Steelhead appliance can detect the application and accelerate the transfer
- E. Partially warm, the Steelhead appliances only need to learn the new data

Correct Answer: E

QUESTION 4

When performing datastore synchronization between two Steelhead appliances, segments of data are exchanged between them. Which interfaces can be used for datastore synchronization? (Select 2)

- A. In-path
- B. Primary
- C. Auxiliary
- D. WAN
- E. Remote

Correct Answer: BC

QUESTION 5

True or False? SteelHead SaaS can provide Netflow and SteelFlow to other Riverbed products to monitor and troubleshoot SaaS performance issues.

- A. True
- B. False

Correct Answer: A

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NetFlow is supported. To enable NetFlow on the Riverbed Steelhead appliance running RiOS v5.5.1 or RiOS v5.5.3, navigate to the Configure, Networking, NetFlow page and set the configuration.

*

All SteelHead appliances can send SteelFlow data to SteelCentral NetProfiler (free of charge): SteelFlow is a Riverbed-specific version of NetFlow that provides visibility into SteelHead QoS, response time, WAN optimization reporting, application visibility, and so on

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Late last year [2014] Riverbed enabled deep integration between SteelHead and SteelCentral AppResponse.

AppResponse lets you monitor the end-user experience for SteelHead-optimized web and SaaS applications.

References: <http://www.riverbednews.com/2015/07/detect-fix-and-relax-with-steelhead- and-steelcentral/>

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