

100% Money Back
Guarantee

Vendor:Riverbed

Exam Code:101-01

Exam Name:Riverbed Certified Solutions Associate

Version:Demo

QUESTION 1

Your company now considers WAN optimization crucial to the function of the business. Which of the following Riverbed Steelhead appliance features will provide hardware redundancy in case of failure? (Select 3)

- A. Multi-core processors
- B. Disk RAID
- C. Multiple GB memory DIMMs
- D. Hot-swappable disks
- E. Multiple WAN/LAN network cards

Correct Answer: BDE

QUESTION 2

How many in-path rules will a WAN-initiated single connection execute on a Steelhead appliance?

- A. 0
- B. 1
- C. 2
- D. 3

Correct Answer: A

QUESTION 3

Data Streamlining brings what benefits?

- A. WAN bandwidth reduction by 60-95%
- B. Eliminates redundant data transfers at the byte-sequence level
- C. Performs cross-application optimization
- D. Provides compression
- E. All of the above

Correct Answer: E

QUESTION 4

What do you configure to control optimization on a Steelhead appliance? (Select 2)

- A. In-path rules
- B. Optimization rules
- C. Load balancing rules
- D. Peering rules
- E. TCP rules
- F. Acceleration policies

Correct Answer: AD

QUESTION 5

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 6

Which of the following is NOT a valid in-path rule on the Interceptor appliance?

- A. Redirect
- B. Pass-through
- C. Discard
- D. Deny
- E. Fair-peering

Correct Answer: E

QUESTION 7

A Steelhead appliance can be configured to automatically send an email to a preconfigured email address in the event

of a failure. Where is this done? (Select 3)

- A. GUI
- B. CLI
- C. RADIUS/TACACS+
- D. Can be done via the Central Management Console
- E. DNS server

Correct Answer: ABD

QUESTION 8

What is the command to clear all statistics on a Steelhead appliance?

- A. (config) # stats clear-all
- B. (config) # clear-all stats
- C. (config) # reset stats
- D. (config) # reload stats clean
- E. (config) # clear stats

Correct Answer: A

QUESTION 9

Which version of WCCP supports redirection of all TCP traffic?

- A. Version 1
- B. Version 2
- C. Version 9
- D. Version 12.2.18

Correct Answer: B

QUESTION 10

It is possible to backup your RSP slots using. (Select 2)

- A. ftp
- B. http

- C. scp
- D. https
- E. tftp

Correct Answer: AC

QUESTION 11

A package is available to download from the SteelCentral Controller for SteelHead Mobile for:

- A. Windows 32bit, 64bit and Mac operating systems individually (3 in all)
- B. All supported client operating systems in two files, 32 bit and 64bit
- C. All supported client operating systems as a single file.

Correct Answer: A

Package controls include:

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32-bit Package Download URL

Download URL for the 32-bit Windows package.

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64-bit Package Download URL

Download URL for the 64-bit Windows package.

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Mac Package Download URL

Download URL for the Mac package

References: SteelCentral Controller for SteelHead Mobile User's Guide, Version 4.6, September 2014, page 144

QUESTION 12

A user uploads a Word document to a Sharepoint server via HTTP, optimized by two SteelHeads. Another user at the same location as the first downloads the same Word document via CIFS. What speed should the second user expect?

- A. Fast as the data patterns are recognized by SDR regardless of direction or which unencrypted application protocol is used
- B. Slow as the data is being transported via a different protocol and the SteelHead needs to learn the new patterns
- C. Fast as the SteelHead now has a local copy of the file in the web proxy cache

D. Slow as the data is travelling in a different direction and the SteelHead needs to learn the new patterns

Correct Answer: C

RiOS has provided CIFS optimization since version 1.0, with ongoing enhancements in each subsequent version. CIFS optimization focuses on reducing the impact of WAN round-trip latency of common application and system behavior, including the Microsoft Office product suite, general file access, and remote printing.

References: https://support.riverbed.com/bin/support/static/lrj6rq1evg0fnm7pekuq3j2md1/html/vte4p5uj2dkg9k1ukjv82835ci/sh_9.2_dg_protocols_html/index.html#page/sh_9.2_dg_protocols/cifs.html#ww199551