830-01^{Q&As}

RCPE Certified Professional WAN Optimization

Pass Riverbed 830-01 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/830-01.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Riverbed Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

365 Days Free Update

800,000+ Satisfied Customers

QUESTION 1

In configuring failover settings, which of the following ports is set as the default for communicating with the backup Steelhead appliance?

A. 7600

B. 7744

C. 7766

D. 7820

E. 7850

Correct Answer: D

QUESTION 2

What information does the OVA package include about the Virtual Steelhead appliance? (Select 4)

A. Virtual disks

B. CPU

C. Memory

D. License

E. Storage

Correct Answer: ABCE

QUESTION 3

-- Exhibit

-- Exhibit -Refer to the exhibit. According to the screenshot, what does the highlighted symbol represent? (Select 2)

A. The configuration of the Steelhead appliances on that cluster are not the same.

B. The configuration of each one of those Steelhead appliances are different than the one on the CMC.

C. It\\'s missing a Push.

D. It\\'s not missing a Push.

Correct Answer: BC

QUESTION 4

Your Steelhead appliance deployment includes users accessing the Internet from branch offices with the traffic being back-hauled to the data center before going out to the Internet. However, HTTP latency optimization does not appear to be very effective, and in certain cases, is slower than without optimization. What settings might help with this Internet-bound traffic?

A. Riverbed recommends you turn off URL Learning and Parse-and-Prefetch and only enable OPT

B. Riverbed recommends you enable URL Learning and Parse-and-Prefetch and turn off OPT

C. Riverbed recommends you turn off URL Learning and only enable Parse-and-Prefetch and OPT

D. Riverbed recommends you turn off URL Learning, Parse-and-Prefetch, and OPT

E. Riverbed recommends you enable URL Learning, Parse-and-Prefetch, and OPT

Correct Answer: A

QUESTION 5

TCP-over-IPv6 traffic is not optimized although you have enabled packet-mode optimization and restarted

the optimization service. What could be causing this issue? (Select 2)

A. You need to configure in-path rules for the traffic you wish to optimize on the client-side Steelhead appliance.

B. in-path rules are bidirectional and only need to be configured on the client-side Steelhead appliance.

C. You need to configure in-path rules for the traffic you wish to optimize on the server-side Steelhead appliance.

D. You need to configure auto-discovery in-path rules for the traffic you wish to optimized on the server-side Steelhead appliance.

E. It is not possible to optimize TCP-over-IPv6 traffic with packet-mode optimization.

Correct Answer: AC

830-01 Practice Test   830-01 Study Guide   830-01 Braindumps