



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

You are troubleshooting a connection which is being passed-through. An in-path rule to optimize it is present, both SteelHeads are working and not in admission control. You examine the logs and find: [intercept.WARN] asymmetric routing between 10.11.111.19:33262 and 10.11.25.23:5001 detected (no SYN/ACK)

What is the reason for the asymmetry?

- A. Complete asymmetry
- B. SYN Retransmit
- C. Server-side asymmetry
- D. Client-side asymmetry
- E. Multi-SYN Retransmit

Correct Answer: D

QUESTION 2

What action is taken by the Interceptor if a connection does not match a configured load balance rule and the default pool is empty?

- A. The connection is forwarded for auto-discovery.
- B. The connection is passed-through.
- C. The connection is rejected.
- D. The connection is reset.

Correct Answer: B

QUESTION 3

SteelHead SaaS can provide telemetry. What kind of integration with SteelCentral is possible? (Choose two.)

- A. SNMP v1, v2c and v3
- B. Netflow
- C. SteelFlow
- D. SNMP v1 monitoring



Correct Answer: C

QUESTION 4

You can monitor your Steelhead appliance disk performance using which reports? (Select 2)

- A. Data Store Cost
- B. Data Store Performance
- C. Disk Load
- D. SDR Hit
- E. Disk Pressure
- F. Disk Alarm

Correct Answer: AC

QUESTION 5

Using an Interceptor appliance is an alternative to what network designs? (Select 2)

- A. WCCP
- B. PBR
- C. Connection Forwarding
- D. Fixed-target rules
- E. Peering rules

Correct Answer: AB

[830-01 PDF Dumps](#)

[830-01 VCE Dumps](#)

[830-01 Braindumps](#)