



# 101-01<sup>Q&As</sup>

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### QUESTION 1

Which SteelHead optimization feature provides layer 7 acceleration?

- A. MXTCP
- B. SDR
- C. LZ
- D. Optimization blades
- E. HSTCP

Correct Answer: D

Blade optimization is done at layer 7.

Incorrect:

not A: Max Speed TCP (MXTCP) works at the TCP layer, which is layer 4. Not B, not CD: SDR and LZ optimization are done at the TCP and UDP layer, not at layer 7.

Not E: High Speed TCP (HS-TCP) works at the TCP layer, which is layer 4.

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### QUESTION 2

When would you use the SCPS optimization feature?

- A. It should be used on slow packet switched networks.
- B. When a firewall is present between two SteelHeads.
- C. When satellite links exist between SteelHeads
- D. On very low latency WAN links

Correct Answer: C

SCPS is primarily used in the US DOD market for multi-vendor interoperability. It primarily provides TCP Optimization with a focus on satellite networks (high latency and loss) which the Steelhead already has several flavors built in (New Reno, HS-TCP and MX-TCP).

References: <https://splash.riverbed.com/thread/2209>

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### QUESTION 3

A Steelhead appliance can continue to optimize traffic in which of the following status states? (Select 2)

- A. Healthy



- B. Normal
- C. Critical
- D. Degraded
- E. Failed

Correct Answer: AD

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#### QUESTION 4

Once a Steelhead Mobile client connects to Steelhead Mobile Controller (SMC), it retrieves what from the SMC? (Select 2)

- A. Secure vault key
- B. License
- C. The Central Management Console (CMC) tree
- D. The Steelhead domain catalog descriptor database (DCDD)
- E. Acceleration Policy

Correct Answer: BE

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#### QUESTION 5

A service provider would like to implement multi-tenancing on a SteelCentral Controller for SteelHead (SCC) such that the customers would be able to run their own reports. Which of the following are true?

- A. SCC does not support multi-tenancy. A virtual or physical SCC would need to be provisioned for each customer.
- B. The SSL certificate for SCC management would need to be distributed to the customers.
- C. RADIUS or TACACS+ would need to be used to offload the authentication to achieve the privileges required.
- D. HTTP server should be disabled for the web UI and only SSL used.
- E. Each customer would have to be configured with privileges for their own SteelHeads and no others.

Correct Answer: A

Controller-v is a virtualized appliance of the SteelCentral Controller for SteelHead specifically designed for customers (such as Managed Service Providers) and users who need to centrally manage multiple, separate deployments of the Riverbed system on behalf of their customers.

References: SteelCentral Controller for SteelHead (Virtual Edition), Installation Guide, Version 9.0,

December 2014, page 5

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