

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

Riverbed Certified Solutions Associate

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### QUESTION 1

Steelhead appliances increase. (Select 2)

- A. Application performance
- B. Data transfer speed over the WAN
- C. Data transfer speed over the LAN
- D. Quality of service
- E. WORM stability
- F. Prototyping

Correct Answer: AB

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### QUESTION 2

In order to achieve SteelHead SaaS optimization two things must happen. First acquire and install a subscription license to enable the feature, and then SteelHead SaaS must be configured. Which statement correctly describes the configuration step?

- A. Every SteelHead is configured with a registration key included in a RiOS upgrade.
- B. All the configuration is done from the Riverbed Cloud Portal.
- C. Every SteelHead is configured with a new license in the standard form LK1-SHSaaS- XXX.
- D. Every SteelHead is configured with the same registration key copied from the Riverbed Cloud Portal.

Correct Answer: B

You can use the Riverbed Cloud Portal to register or de-register SteelHead SaaS appliances, obtain the service status, manage SSL certificates, manage licenses, and enable optimization for available SaaS applications.

Go to the Riverbed Cloud Portal > SaaS Platforms page and enable Acceleration Service for the SaaS application you want to optimized.

Incorrect:

not A, Not C: Register the SteelHead for SteelHead SaaS optimization with the registration key found on the Riverbed Cloud Portal.

References: SteelHead SaaS User's Guide, RiOS Version 9.1, July 2015, page 22 <https://support.riverbed.com/bin/support/download?did=ss8vmccdsam78ortbkvd9og1f7>

### QUESTION 3

What benefit does the Interceptor appliance provide? (Select 3)

- A. Load balances connections across Steelhead appliances
- B. Provides redundancy in case of Steelhead appliance failure
- C. Maintains stateful connection table if a Steelhead appliance fails
- D. Allows clustering of multiple Steelhead appliances

Correct Answer: ABD

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### QUESTION 4

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

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### QUESTION 5

The SteelHead can optimize which transport protocols? (Choose two.)

- A. UDP
- B. GRE
- C. IPSec
- D. TCP

Correct Answer: AD

With the Riverbed Data Streamlining technology, which applies to all TCP Traffic, including SSL, and to all WAN Traffic(TCP and UDP), redundant bytes are eliminated from transfers. WAN bandwidth utilization is reduced by 60-95 percent.

References: <http://www.wansolutionworks.com/RiOS.asp>

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### QUESTION 6

What is the default QoS classification mode?

- A. Flat
- B. Hierarchical
- C. WRED
- D. LLQ
- E. FEC

Correct Answer: A

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#### QUESTION 7

To run RSP on a Steelhead, you need to have an RSP license and a minimum of how much memory added to the unit?

- A. 1 GB
- B. 2 GB
- C. 3 GB
- D. 4 GB

Correct Answer: B

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#### QUESTION 8

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

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

Correct Answer: B

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#### QUESTION 9

Which trunking protocols are supported by the Steelhead appliance?

- A. 802.1Q
- B. 802.1P
- C. 802.1AD

D. Dynamic Etherchannel

Correct Answer: A

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#### QUESTION 10

Which policy types make up the configuration for a SteelHead Mobile client?

- A. Acceleration policy
- B. Endpoint policy
- C. Security policy
- D. A single policy for all the above

Correct Answer: B

Configuring Endpoint Settings for Policies

You configure endpoint settings for SteelHead Mobile clients on the Endpoint Settings tab of the Manage > Policies page.

Note: A policy is a set of optimization, security, location awareness, storage, and other configuration settings that determine the optimization rules for the SteelHead Mobile clients. SteelHead Mobile clients must have a policy and other endpoint-specific settings for optimization.

References: SteelCentral Controller for SteelHead, Mobile User's Guide, Version 4.8, April 2016, page 143

<https://support.riverbed.com/bin/support/download?did=ponkltmr1vg9mv23ok2fmtgkj4>

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#### QUESTION 11

What are the major components required to allow optimization via the Steelhead Mobile client? (Select 3)

- A. Steelhead appliance
- B. Central Management Console
- C. Steelhead Mobile Controller
- D. Steelhead Mobile client host, such as a laptop or desktop

Correct Answer: ACD

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#### QUESTION 12

Which of the following factors are important to consider when sizing a Steelhead appliance? (Select 3)

- A. Number of simultaneous optimized connections
- B. The maximum optimized WAN bandwidth
- C. The size of datastore
- D. The number of applications used by the enterprise

Correct Answer: ABC

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### QUESTION 13

A server side SteelHead deployment is to be out-of-path (SSOOP). Which of the below are limitations compared to physical or virtual in-path? (Choose two.)

- A. Auto discovery is not supported.
- B. Port or full transparency is not supported.
- C. Only one SteelHead is supported on the server side.
- D. Data store synchronization is not possible.
- E. Only enhanced auto discovery can be used.

Correct Answer: AC

A: OOP configuration does not support auto-discovery. You must create a fixed-target rule on the clientside Steelhead.

C: An out-of-path deployment is generally located on the server-side and is often described as a server-side outof-path deployment.

In an out-of-path deployment, only a SteelHead primary interface is required to connect to the network.

The SteelHead can be connected anywhere in the LAN. An out-of-path SteelHead deployment does not have a redirecting device. You configure fixed-target in- path rules for the client-side SteelHead. The fixed-target in-path rules point to the primary IP address of the out-of-path SteelHead. The out-of-path SteelHead uses its primary IP address when communicating to the server. The remote SteelHead must be deployed either in a physical or virtual in-path mode.

Incorrect:

Not D: You can use RiOS data store synchronization between the out-of-path SteelHeads for additional benefits in case of a failure.

Not E: OOP configuration does not support auto-discovery

References: SteelHead Deployment Guide Including the SteelCentral Controller for SteelHead Mobile,

December 2014, page 352

<https://support.riverbed.com/bin/support/download?did=hcsksjojd701t4t8v5s5qomoj7>

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#### QUESTION 14

Which feature is highly recommended when deploying Steelhead Mobile?

- A. Automatic peering (using enhanced auto-discovery) enabled on Steelhead appliances
- B. Connection forwarding (using port 7850 for neighbor relationships) on Steelhead appliances
- C. Pass-through rules to minimize overlapping opens
- D. Fixed-target rules directed to port 7850 of all branch office Steelhead appliances

Correct Answer: A

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#### QUESTION 15

On a remote Steelhead appliance, what is the easiest way to tell what model of Steelhead appliance you are working with using the Management Console (GUI)?

- A. On the Home page of the Steelhead appliance
- B. Go to Configure > Optimization > General Service Settings
- C. Use the "show module" CLI command
- D. Go to Reports > Maintenance > System Info
- E. Go to Configure > Configurations > Boot Order Info

Correct Answer: A

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