



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

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### QUESTION 1

Which statement about virtual SteelHead is NOT true?

- A. It supports Quality of Service and Path Selection.
- B. It can fail to wire using VMware direct bypass feature from ESX 5.0 when utilising a Riverbed hardware bypass card.
- C. It only supports one in-path interface and must be deployed virtually in-path.
- D. It can perform auto discovery in an in-path deployment.
- E. It can perform auto discovery in a virtual in-path deployment.

Correct Answer: C

Out-of-Path Deployment is possible.

For a virtual out-of-path (OOP) deployment, connect the primary interface to the physical in-path NIC to be used, and configure the router to forward traffic to this NIC. You must also enable OOP on Virtual Steelhead.

References: Virtual Steelhead Installation Guide, Version 1.0 (RiOS v7.0.3), July 2012, page 13

<https://support.riverbed.com/bin/support/download?did=624>

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### QUESTION 2

Rules that dictate the types of TCP traffic that a Steelhead Mobile client should optimize are configured in the:

- A. Acceleration policy
- B. Authorization policy
- C. Peering rules
- D. Fixed target policy

Correct Answer: A

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### QUESTION 3

What is required for CIFS prepopulation to succeed?

- A. The SteelHead must be joined to the domain.
- B. The connection from the client-side SteelHead Aux interface must be optimized by the client-side SteelHead.
- C. The connection from the client-side SteelHead primary interface must be optimized by the client-side SteelHead.



D. It must have enough PFS disk space to store the entire server share.

Correct Answer: C

You configure prepopulation only on the client-side SteelHead. You must configure and connect the client-side SteelHead primary interface properly for prepopulation to work. The primary interface must be able to establish connection with the server.

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/pre pop.html](https://support.riverbed.com/bin/support/static/lrj6rq1evg0fnm7pekuq3j2md1/html/vte4p5uj2dkg9k1ukjv82835ci/sh_9.2_dg_protocols_html/index.html#page/sh_9.2_dg_protocols/pre%20pop.html)

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#### QUESTION 4

Steelhead appliances models vary by supported bandwidth. This bandwidth refers to:

- A. All inbound and outbound traffic
- B. All outbound traffic
- C. All optimized inbound and optimized outbound traffic
- D. All optimized outbound traffic
- E. VoIP traffic only

Correct Answer: D

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#### QUESTION 5

By default, when a SteelHead fails, either by power loss or optimization service failure, the appliance:

- A. Blocks all traffic.
- B. Routes all traffic.
- C. Passes through all traffic.

Correct Answer: C

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