

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

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QUESTION 1
What is the total number of optimized concurrent TCP connections supported on an Interceptor appliance?
A. 100,000
B. 200,000
C. 300,000
D. 500,000
E. 1,000,000
Correct Answer: E
QUESTION 2
What Steelhead appliance interface must be connected in order to peer with the Interceptor appliance for optimization?
A. Primary
B. WAN
C. LAN
D. AUX
E. Console
Correct Answer: B
QUESTION 3
How many separate TCP sessions exist for each optimized connection?
A. 1
B. 2
C. 3
D. 4
E. It depends on the WAN visibility mode
Correct Answer: C

## **QUESTION 4**



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What licenses are installed with a Steelhead appliance when purchased? (Select 3)

- A. Scalable Data Referencing (SDR)
- B. Windows File Servers
- C. SSL
- D. Sybase database applications
- E. Microsoft Exchange

Correct Answer: ABE

#### **QUESTION 5**

The SteelHead\\'s HTTP optimization blade supports a number of other configurable features as well. Examples include: (choose two)

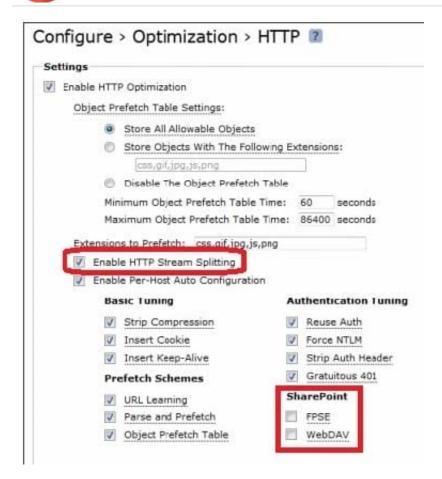
- A. Video stream splitting
- B. Proxy File Service
- C. Citrix optimization
- D. SharePoint (WebDAV and FPSE)

Correct Answer: AD

To configure an HTTP optimization scheme for a particular hostname or server subnet

1. Choose Configure > Optimization > HTTP to display the HTTP page

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Etc.

Enabling the Enable HTTP Stream Splitting feature on the client-side Steelhead appliance to split Silverlight smooth streaming, Adobe Flash HTTP dynamic streams, and Apple HTTP Live Streaming (HLS). This feature includes support for Microsoft Silverlight video and Silverlight extensions support on Information Internet Server (IIS) version 7.5 installed on Windows Server 2008 R2.

References: Steelhead Appliance Management Console User\\'s Guide, Version 8.5.1, November 2013, pages 148, 150 https://support.riverbed.com/download.htm?product\_name=steelheadanddid=b0k7v640oolad bjgbjpt57rcb9

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