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QUESTION 1

Which report would you use to monitor disk utilization in the SteelHead management console user interface?

- A. Reports > Data Store Cost
- B. Reports > Data Store Disk Load
- C. Reports > Data Store Hit Rate
- D. Reports > Data Store Status

Correct Answer: B

The Data Store Disk Load report summarizes the data store disk load due to SDR-only as related to the benchmarked capacity of the data store. Consider any value under 100 as healthy. Any value higher than 100 might indicate disk pressure. When a value is consistently higher than 100, contact Riverbed Professional Services for guidance on reconfiguring the data store to alleviate disk pressure.

The Data Store Disk Load report answers the following questions:

*

Is there any indication of disk pressure?

*

What is the disk load at different times of the day? Incorrect:

Not A: The Data Store Cost report summarizes the relative cost of doing data store operations.

The Data Store Cost report answers the following questions:

*

Is the data store load healthy?

*

Is there possible disk pressure?

*

What is the relative load at different times of the day?

Not C: The Data Store Hit Rate report answers the following questions:

*

How much optimization is occurring?

*

How much optimization occurred through SDR hits?

*

How much data traversed the WAN without optimization?

Not D: The Data Store Status report answers the following questions:

*

Is the synchronization connection active?

*

Is the Steelhead appliance in the Catch-up or Keep-up phase of data store synchronization?

*

What percentage of the data store is unused?

References: Steelhead Central Management Console, User's Guide, Version 6.1.0, November 2010, page

https://support.riverbed.com/download.htm?product_name=cmcanddid=344

QUESTION 2

When configuring the Steelhead Mobile client package, the amount of disk space allocated to the datastore for a Steelhead Mobile client is configured in what part of the configuration?

- A. Endpoint policy
- B. Authentication policy
- C. Acceleration policy
- D. Peering policy

Correct Answer: A

QUESTION 3

When implementing PBR, a Steelhead appliance is connected to the router using which Steelhead appliance interface?

- A. lan0_0
- B. wan0_0
- C. Primary
- D. AUX
- E. Remote

Correct Answer: B

QUESTION 4

What does the Data Streamlining module in RiOS do?

- A. Eliminates redundant bytes from transfers
- B. Prioritizes application traffic
- C. Reduces transport protocol inefficiencies
- D. All of the above
- E. None of the above

Correct Answer: A

QUESTION 5

When performing datastore synchronization between two Steelhead appliances, segments of data are exchanged between them. Which interfaces can be used for datastore synchronization? (Select 2)

- A. In-path
- B. Primary
- C. Auxiliary
- D. WAN
- E. Remote

Correct Answer: BC

QUESTION 6

Which of the following are supported features on the Interceptor appliance running version 2.0.x? (Select 3)

- A. EtherChannel
- B. Full transparency
- C. Port transparency
- D. QoS
- E. NetFlow

Correct Answer: ABC

QUESTION 7

How many WAN visibility modes are available?

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

Correct Answer: C

QUESTION 8

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

QUESTION 9

When Adaptive Compression is used on a Steelhead appliance, what determines the switch to dynamically disable Lempel-Ziv compression if compression is deemed ineffective?

- A. Periodic samples of data flows
- B. Packet by packet analysis
- C. Continual TCP session analysis
- D. Reduction throttle signal from the Central Management Console (CMC)
- E. Average available bandwidth

Correct Answer: A

QUESTION 10

On the Interceptor appliance what is the size of the datastore?

- A. 0 MB
- B. 600 MB
- C. 1.2 TB
- D. 3.6 TB
- E. 4.8 TB

Correct Answer: A

QUESTION 11

When optimizing SSL, trust is established between which hosts? (Select three.)

- A. Client side SteelHead and server-side SteelHead
- B. Client side SteelHead and server
- C. Server-side SteelHead and server
- D. Client PC and server-side SteelHead

Correct Answer: ABC

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%2Fssl.html%23ww206368

QUESTION 12

To run RSP which Steelhead appliance ports must to be connected to your network? (Select 2)

- A. Primary
- B. LAN
- C. Inpath0_0
- D. Auxiliary
- E. WAN

Correct Answer: AD

QUESTION 13

Simplified Routing is recommended when:

- A. The SteelHead is in a different subnet from the client and servers.
- B. The SteelHead is in the same subnet as the clients and servers.
- C. The SteelHead is in the same subnet as the servers or clients.

Correct Answer: A

Enabling simplified routing eliminates the need to add static routes when the steelhead appliance is in a different subnet from the client and the server.

Note: Simplified routing changes the process used to select the destination Ethernet address for packet stransmitted from in-path interfaces.Simplified routing collects the IP address for the next hop MAC address from each packet it receives to address traffic. With simplified routing, can use either the WAN or LAN-side device as a default gateway. The steelhead appliance learns the right gateway to use by watching where the switch or router sends the traffic, and by associating the next-hop Ethernet addresses with IP addresses.

References: http://h20564.www2.hpe.com/hpsc/doc/public/display?docId=mmr_kc- 0127411

QUESTION 14

Which two parameters are required when configuring a fixed-target rule?

- A. The target IP address and subnet mask of the target Steelhead appliance
- B. The TCP option number for auto-discovery
- C. The target Steelhead appliance and destination port number
- D. The source IP address and source port number of the client traffic

Correct Answer: C

QUESTION 15

After deployment of Steelhead appliances, a certain backup application shows poor bandwidth reduction. After disabling the backup application's native compression algorithm, the bandwidth reduction statistics on the Steelhead appliances suddenly improve significantly. Which of the following are likely causes for the increased bandwidth reduction?

- A. The native compression algorithm of the backup application could not be compressed further
- B. The application-level protocol used by the backup application is not recognized by the Steelhead appliances
- C. The Steelhead appliances were not able to effectively perform TCP optimizations
- D. There should be no difference between compressed and uncompressed traffic

Correct Answer: A