101-01^{Q&As}

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QUESTION 1

Assuming the Steelhead appliance has a 250 GB datastore capacity, by enabling RSP on a supported Steelhead appliance which of the following would be true:

A. The datastore capacity will shrink due to the amount of space used by RSP

B. The datastore capacity will grow due to the amount of space added by RSP

C. The datastore capacity does not change

D. The datastore capacity will have to be reformatted

Correct Answer: C

QUESTION 2

Which SteelHead domain authentication features can be used to optimize signed SMB traffic or encrypted MAPI traffic? (Choose two.)?

A. Transient mode

B. Domestic mode

C. Transparent mode

D. Delegation mode

Correct Answer: CD

Configure the Steelhead appliance to optimize Secure Windows traffic Configuration steps for Signed SMB and Signed SMB2 3.2.1 On the server-side Steelhead navigate to Configure > Optimization > CIFS (SMB1). 3.2.2 Under the SMB Signing section, check the `Enable SMB Signing\\' checkbox 3.2.3 Ensure the `NTLM Transparent Mode" option is selected
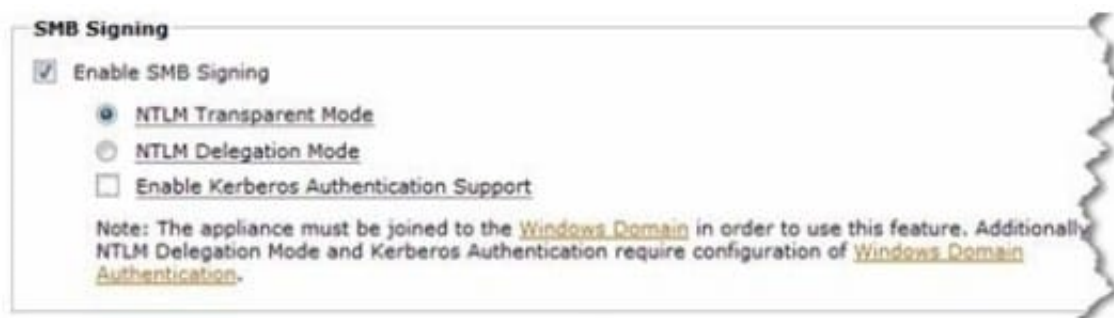
Note: NTLM Delegation can also be used.

Etc.

Similar Configuration steps for Encrypted MAPI.

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References: Optimization in a Secure Windows Environment, White Paper , pages 35-36 https://support.riverbed.com/download.htm?filename=public/doc/technotes/Windows_secur ity_guide.pdf

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QUESTION 3

A SteelHead is joined to a Windows Active Directory domain using the administrator password. In order to optimize SMB2 traffic, which of the following is true?

A. SMB2 optimizations must be enabled on the server-side SteelHead only.

B. A delegation or replication account must be configured on both the client-side and server-side SteelHead.

C. SMB2 optimizations must be enabled on both the client-side and server side SteelHeads.

D. A delegation or replication account must be configured on client-side Steal Head

Correct Answer: B

1.6 Configure the Steelhead appliance to optimize Signed SMB and Encrypted MAPI 1.6.1 - Configuration steps for Signed SMB, Signed SMB2 and Signed SMB3 1.6.1.3 On the server-side Steelhead appliance, navigate to Configure > Optimization > SMB2.

1.6.1.4 Under the SMB Signing, check the `Enable SMB Signing\\' checkbox. 1.6.1.5 Next select the `Delegation Mode\\' radio button.

1.6.1.6 Click the `Apply\\' button.

1.6.1.7 No changes are needed on the client-side Steelhead appliance(s) unless SMB3 optimization is required.

References: Optimization in a Secure Windows Environment, White Paper , page 16 https://support.riverbed.com/download.htm?filename=public/doc/technotes/Windows_secur ity_guide.pdf

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QUESTION 4

Which of the following reflects the primary benefit of configuring CIFS prepopulation on a Steelhead appliance?

A. Prelearning different CIFS dialects on the network

B. Prewarming the datastore

C. CIFS management reporting

D. Management Streamlining

Correct Answer: B

QUESTION 5

A Steelhead appliance can synchronize its datastore with a maximum of how many other Steelhead appliances?

A. 1

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B. 2

C. 3

D. 4

Correct Answer: A

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