

599-01^{Q&As}

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QUESTION 1

If implementing a virtual Whitewater appliance v210 or higher to support a greater than 2TB volume for cache, which version of ESXi and storage type should be used?

- A. ESXi 4.x and VMDK volumes.
- B. ESXi 4.x and spanned VMDK volumes.
- C. ESXi 5.x and VMDK volumes.
- D. ESXi 5.x and RAW volumes.
- E. ESXi 5.x and spanned VMDK volumes.

Correct Answer: D

QUESTION 2

If performing a disaster recovery (DR) test, what commands and in what order do they need to be run?

Select and Place:

Tokens

- enable
- no service enable
- replication dr-test enable
- configure terminal
- service enable
- show service
- datastore format local

Drop Here



Correct Answer:

Tokens

Drop Here

service enable
datastore format local
replication dr-test enable
configure terminal
show service
no service enable
enable

QUESTION 3

What is the port range for block reads on an optimized Granite Edge appliance to core connection(s)?

- A. 7952-7954
- B. 7950-7954
- C. 7954-7970
- D. 8000-8080

Correct Answer: A

QUESTION 4

Which mechanisms can cause Whitewater appliance replication to pause or effect the optimization service? (Select 4)

- A. Cloud provider outage.
- B. Backup application crash.
- C. WAN outage.
- D. Whitewater bandwidth settings.
- E. Incorrect cloud provider credentials.

Correct Answer: ACDE

QUESTION 5

If a backup application server fails to send data to a Whitewater CIFS share, what are the 6 applicable troubleshooting techniques from the list below we can use to identify the cause of the failure? (Match the troubleshooting techniques to the action provided spaces)

Select and Place:

Select and Place:

- Test the backup application with a normal CIFS share.
- Test normal Windows drag and drop operations to a Whitewater CIFS share.
- Test the backup application with a different Whitewater CIFS share.
- Test network connectivity to verify network configuration between the
- Test the backup application with a Whitewater NFS share instead of a
- Reboot the backup client system.
- Create a VIF on the Whitewater appliance to utilize more data interfaces.
- Restore the encryption key of the Whitewater appliance.
- Review the system log of the Whitewater appliance.

Troubleshooting Actions	
Action	
Action	
Action	
Action	
Action	
Action	

Correct Answer:

Reboot the backup client system.
Create a VIF on the Whitewater appliance to utilize more data interfaces.
Restore the encryption key of the Whitewater appliance.

Troubleshooting Actions	
Action	Test the backup application with a normal CIFS share.
Action	Test normal Windows drag and drop operations to a Whitewater CIFS share.
Action	Test the backup application with a different Whitewater CIFS share.
Action	Test network connectivity to verify network configuration between the
Action	Test the backup application with a Whitewater NFS share instead of a
Action	Review the system log of the Whitewater appliance.