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QUESTION 1

What are the two steps needed for peer replication configuration? (Select 2)

A. Configure role, password, and secondary Whitewater IP on the primary Whitewater appliance.

B. Configure role, password, and megastore ID on the primary Whitewater appliance.

C. Configure role, password, and primary Whitewater IP on the secondary Whitewater appliance.

D. Configure role, password, and megastore ID on the secondary Whitewater appliance.

Correct Answer: AD

QUESTION 2

How long can the battery backup unit run before needing to be put into a relearn cycle?

A. 21 days

B. 28 days

C. 30 days

D. 45 days

E. 60 days

Correct Answer: B

QUESTION 3

A customer is looking to deploy Steelhead EX 1160-L\\'s to 10 branches. Each branch is to have a file server with 2TB of storage. What data set size does the Granite Core appliance need to be capable of handling, assuming standard Granite Edge appliance blockstore sizing recommendations? (Each 1160 has been configured with 275 GB/275 GB VSP/Blockstore setting)

A. 20 TB

B. 10 TB

C. 4 TB

D. 2.75 TB

E. 2 TB

Correct Answer: D

QUESTION 4

From the list below, identify the 3 needed steps (in order) to configure peer monitoring for Whitewater appliance:

Select and Place:

Create a REST API code on the Whitewater system to be monitored
Enable REST API access on the Whitewater system that will act as the monitor peer
Create a REST API code on the Whitewater system that will act as the monitor peer
Enter the API code of the monitored Whitewater system to the Whitewater system that will act
Enable REST API access on the Whitewater system to be monitored

Steps to configure Peer Monitoring	
Step 1	
Step 2	
Step 3	

Correct Answer:

Enable REST API access on the Whitewater system that will act as the monitor peer
Create a REST API code on the Whitewater system that will act as the monitor peer

Steps to configure Peer Monitoring	
Step 1	Create a REST API code on the Whitewater system to be monitored
Step 2	Enter the API code of the monitored Whitewater system to the Whitewater system that will act
Step 3	Enable REST API access on the Whitewater system to be monitored

QUESTION 5

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

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