

599-01^{Q&As}

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QUESTION 1

If a Virtual Whitewater appliance datastore disk is undersized relative to the cloud license applied, what happens?

- A. The Virtual Whitewater appliance system fails to boot.
- B. The Virtual Whitewater appliance system boots, but the optimization service does not start.
- C. The Virtual Whitewater appliance system boots, but triggers a critical alarm.
- D. The Virtual Whitewater appliance system boots, but triggers a degraded alarm.
- E. The Virtual Whitewater appliance system deletes the offending cloud license.

Correct Answer: D

QUESTION 2

Customer Acme corporation has 30 remote offices and needs to make 20 TBytes of storage available to those offices. What would be the appropriate Granite Core appliance for sizing?

- A. VGC1000 L
- B. VGC1000 H
- C. GC2000 L
- D. GC2000 M
- E. GC2000 H

Correct Answer: E

QUESTION 3

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 4

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 5

What feature should be used to increase the performance of a Windows server booting on a Granite appliance LUN that is not pinned and prepopulated? (Select 3)

- A. RHSP Riverbed Hardware Server Process.
- B. Steelhead Granite Application Acceleration.
- C. Riverbed Turbo Boot.
- D. High Speed TCP Options for Granite.
- E. Local LUN on Granite Edge.

Correct Answer: CDE

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