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QUESTION 1

You plan to schedule a Live Optics sampling with your customer to size a Dell EMC SC Series array. However, the customer wants to postpone the run until the end of the quarter because there could be more activity on the current storage system.

What course of action is recommended?

- A. Wait until the end of the quarter and collect a week-long sampling
- B. Take a single-day sampling on any given day because that is sufficient in most instances
- C. Wait until the end of the quarter and collect a single-day sampling
- D. Take a week-long sampling on any given week because that is sufficient in most instances

Correct Answer: B

QUESTION 2

Which QoS options are supported by Dell EMC Unity XT?

- A. VMFS Datastore and Storage Pool
- B. iSCSI and Attached Snapshot
- C. Individual LUN and iSCSI
- D. Individual LUN and Group LUN

Correct Answer: D

QUESTION 3

What tabs are available on the Dell EMC PowerStore Manager Dashboard?

- A. Health. Overview. Performance, and Capacity
- B. Health, Efficiency. Performance, and Summary
- C. Performance. Efficiency, and Capacity only
- D. Performance. Overview, and Capacity only

Correct Answer: D

These categories are divided in tabs: Overview, Capacity, and Performance.

Reference:<https://volumes.blog/2020/05/07/what-is-powerstore-part-6-powerstore-user-interface/>



QUESTION 4

What is the minimum RPO that can be configured on a Dell Unity XT block-asynchronous replication session?

- A. 5 minutes
- B. 60 minutes
- C. 1 minute
- D. 20 minutes

Correct Answer: A

The minimum RPO (Recovery Point Objective) that can be configured on a Dell Unity XT block-asynchronous replication session is 5 minutes. RPO is a measure of how much data can be lost in the event of a disaster, and it's typically measured in minutes. The lower the RPO, the less data can be lost. Block-asynchronous replication is a replication method that copies data blocks, rather than files, between the source and the target. The data is copied at regular intervals, and if a disaster occurs at any point in time, the data on the target will be no more than 5 minutes old. The shorter the RPO, the more frequently data is copied and the less data is at risk of being lost in case of a disaster. It's important to note that this is the minimum RPO for block-asynchronous replication, it can be set to a higher value if needed.

QUESTION 5

A Dell PowerStore protection policy contains two snapshot rules and one replication rule Which storage resources will run only the snapshot rules?

- A. Virtual Machines and File Servers
- B. Volumes and Volume Groups
- C. Virtual Machines and File Systems
- D. Volume Groups and File Systems

Correct Answer: B

A Dell PowerStore protection policy contains two snapshot rules and one replication rule, and it applies to specific storage resources such as volumes and volume groups. These resources will run only the snapshot rules, not the replication rule. A snapshot rule allows you to create point-in-time copies of the data, which can be used to recover data in case of data loss or corruption. Snapshot rules are applied to specific volumes or volume groups, and only these resources will be backed up with the snapshot. A replication rule allows you to replicate data to a remote site for disaster recovery or data protection. Replication rules are applied to different resources such as Virtual Machines, File Servers, File Systems, etc. In this case, the snapshot rules will be applied to Volumes and Volume Groups, and the replication rule will be applied to other resources such as Virtual Machines, File Servers, File Systems.