

# ***KillTest***

Higher Quality, Better Service!



## **Q&A**

<http://www.killtest.com>

We offer free update service for one year.

**Exam : D-PST-OE-23**

**Title : Dell PowerStore Operate  
2023 Exam**

**Version : DEMO**

1.A storage team requires NFS datastores to be configured for their virtualized environment. The Dell Unity XT storage array must provision an NFS datastore to the ESXi hosts and manage storage-related tasks. Which two configurations must be completed to achieve these requirements? (Select 2)

- A. Configure a capacity profile for a storage pool.
- B. Create NFS datastores after scanning the host for new storage.
- C. Create NFS-enabled NAS server.
- D. Register the ESXi host.

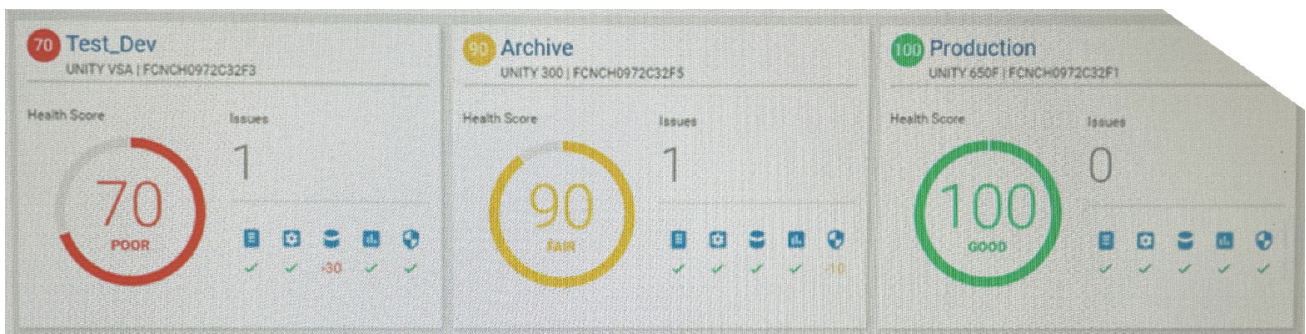
**Answer:** CB

2.There are 240 snapshots that are created for a Base LUN on a Dell Unity XT array. What is the maximum number of thin clones that can be created from the Base LUN?

- A. 8
- B. 16
- C. 32
- D. 64

**Answer:** B

3.Refer to the exhibit.



A storage administrator noticed that the Test\_Dev system has turned red

What is the cause of this issue?

- A. Storage pool performance is impacted because of prolonged disk queue length.
- B. Storage pool has a component failure.
- C. Storage pool is full and oversubscribed.
- D. Data protection for this storage pool is not configured.

**Answer:** A

4.A storage administrator must provide maximum remote protection of file storage between Dell Unity XT 380F systems.

How many NAS server replication sessions are supported?

- A. 90
- B. 128
- C. 50
- D. 64

**Answer:** A

5.A storage administrator performs a monthly performance analysis of a Dell Unity XT storage array using

CloudIQ insight reports. Three LUNs are set with a Host IO Limits policy The administrator discovers that the throughput IOPS on one LUN (Test\_LUN) has increased by 1000 IOPS compared to the two previous months

What is the cause of the spike in IOPS?

- A. Test\_LUN was expanded by 10o GB and a Density-based Host IO limit policy was set for all three LUNs.
- B. Test\_LUN was expanded by 100 GB and a Density-based Host IO limit policy was set only for Test\_LUN.
- C. Another Absolute Host IO limit policy with additional 10oo IOPS was set on Test\_LUN.
- D. Host IO limit of Test LUN was edited and the limit was increased by 1000 IOPS.

**Answer: B**