

# *KillTest*

質量更高 服務更好



## 學習資料

<http://www.killtest.net>

一年免費更新服務

**Exam** : **1Z0-547**

**Title** : Sun Storage 7000 Unified  
Storage Systems Essentials

**Version** : Demo

1.What does the term "outlier elimination" that is used in the 7000-series system mean?

- A. Truncating chronological data
- B. Removing inactive client sessions
- C. Throttling throughput with busy clients
- D. Blocking errant processes
- E. Cropping the highest data points from view

**Answer:** E

2.Which three items are available via the Status Dashboard in the Browser User Interface (BUI).?

- A. Summary of storage pool and main memory usage
- B. Known hardware faults
- C. Status of each physical network port
- D. Status of services on the appliance

**Answer:** A,B,D

3.Which three statements are true?

- A. One share can have multiple protocol access to its data
- B. The identity mapping feature can manage Windows and UNIX user Identities simultaneously on the same share.
- C. All shares within one project can share common settings.
- D. Snapshot and Replication can be done at the share level only.
- E. One of the share properties that protects the share against accidental deletion of the share is "read only."

**Answer:** A,C,E

4.Enterprise solid state devices (SSDs) based on Mash technology are a critical component of the 7000-series systems. Which statement is true?

- A. Flash technology completes operations as fast as, or better than, DRAM.
- B. Enterprise SSDs support bad block management, wear leveling, and error correction codes (ECC) for data integrity
- C. Read-optimized SSDs are used in place of NVRAM to host the ZFS Intent Log (ZIL)
- D. Write-based SSDs are used to extend the ZFS cache (L2ARC) for reads and writes

**Answer:** D

5.Which Command Line Interface (CLI) command provides hardware status details?

- A. Maintenance hardware show
- B. Hardware status is not available through the CLI
- C. Status hardware show
- D. Status dashboard hardware

**Answer:** A

6.Which three are supported methods for viewing system statistics?

- A. Analytics
- B. Solaris stat tools: iostat(1M), vmstat(1M), and so on

- C. Appliance CLI
- D. Oracle SunPlex Manager
- E. SNMP

**Answer:** A,C,E

7. Log devices are designed to improve the performance of asynchronous write workloads.

- A. True
- B. False

**Answer:** B

8. Which two statements regarding thin provisioning are true?

- A. The property for thin provisioning may only be set on a LUN
- B. The property for thin provisioning may be set on a share or LUN
- C. A LUN that is thinly provisioned will only represent to the host the physical amount of space used
- D. A thinly provisioned LUN will represent to the host the defined LUN size, and not the actual physical space used

**Answer:** A,D

9. What type of I/O workload is likely to get the most benefit from read SSDs?

- A. Random write
- B. Random read
- C. Sequential read
- D. Sequential write
- E. Mixed random and sequential write

**Answer:** B

10. Which two items are the correct and supported ways to add user accounts to the 7000-series system?

- A. Editing/etc/passwd and/etc/shadow
- B. After logging in to the BUI as root, click the Maintenance: Users: Add User via the plus (+) sign and fill out the blanks; click Apply.
- C. Using ssh, add users via the CLI by "configuration users create". Set the properties, and commit.
- D. Using ssh, add users via the CLI by "configuration users user newname" where newname is the new userID to be added.
- E. From the BUI as root, click Configuration: USERS: plus(+) sign to add a new user and fill out the blanks; click add.
- F. Add user accounts in active directory, LDAP, or NIS. User accounts don't usually need to be added to the 7000.

**Answer:** D,E