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Exam : **1z0-414**

Title : Oracle ZFS Storage ZS3
Implementation Essentials

Vendor : Oracle

Version : DEMO

NO.1 A storage administrator needs to restore data from a snapshot. Identify three valid solutions.

- A. Mount the snapshot LUN and copy the data back.
- B. Clone the snapshot LUN and copy the data back.
- C. Click the rollback icon of a snapshot.
- D. Mount the share, change directories into the .zfs directory of the share, find the snapshot (time sequenced), and copy the data.
- E. Backup and restore the data from tape.

Answer: A,D,E

NO.2 A storage administrator needs to create a user. Which two methods can be used?

- A. Edit the/etc/passwd and /etc/shadow files.
- B. Using the CLI: Type "configuration users create", set the username, fullname, and initial_password parameters, and then type commit.
- C. Using the CLI: Type "configuration users user <newuser>", set the fullname, and initialpassword parameters, and then type commit.
- D. Using the BUI: Configuration > Users, add a user via the plus (+) sign next to Users, provide the appropriate information, and then click Add.
- E. Import user accounts from Active Directory, LDAP, or NIS.
- F. The storage administrator doesn't need to add user accounts.

Answer: A,D

NO.3 Which two protocols are required when implementing HCC?

- A. dNFS
- B. iSCSI
- C. FC
- D. NFS

Answer: B,C

Explanation:

The rich set of data services and appliance options further enhance the economic benefits of the Oracle ZFS Storage Appliance. All protocols (such as Common Internet File System (CIFS), Internet Small Computer System Interface (iSCSI), InfiniBand (IB), and Fibre Channel (FC) and others) are included in the base price of the system. Various data protection options and several data compression options are included in the base price. Customers can choose between high-capacity and high-performance SAS disk drives and various memory (DRAM and flash) options to optimize for their performance and capacity needs while staying within budget. Advanced data services like remote replication and snapshot cloning are also available.

Reference:<http://www.oracle.com/technetwork/server-storage/sun-unifiedstorage/documentation/problemsolver-hcc-52014-2202692.pdf>

NO.4 Which are the four key attributes to set up ZFS storage appliance for Microsoft Exchange?

- A. Blocksize 4k EI
- B. RAID1
- C. Enable Read/Write SSD

- D. iSCSI protocol
- E. Serial number of ZFS storage appliance

Answer: B,C,D,E

NO.5 Which two properties are available when creating alerts based on statistics from Analytics?

- A. Threshold
- B. Baseline: distance from
- C. Reset: limit
- D. Timing: for at least

Answer: A,D

Explanation:

These are alerts based on the statistics from Analytics in Oracle ZFS

Storage Appliance Analytics Guide . The following are properties when creating threshold alerts:

Table 9-2 Threshold Alert Properties

Property

Description

Threshold The threshold statistic is from Analytics in Oracle ZFS Storage Appliance Analytics Guide , and is self descriptive (e.g., "Protocol: NFSv4 operations per second") exceeds/falls below defines how the threshold value is compared to the current statistic Timing: for at least Duration which the current statistic value must exceed/fall below the threshold only between/only during These properties may be set so that the threshold is only sent during certain times of day such as business hours Repost alert every ... this condition persists. If enabled, this will re-execute the alert action (such as sending email) every set interval while the threshold breach exists

Also post alert when this condition clears for at least...

Send a followup alert if the threshold breach clears for at least the set interval

The "Add Threshold Alert" dialog has been organized so that it can be read as though it is a paragraph describing the alert. The default reads:

Reference: http://docs.oracle.com/cd/E51475_01/html/E52872/godjf.html

NO.6 Identify two options that can be selected when customizing the Status Dashboard performance graphs.

- A. CPU - utilization
- B. NFSv4 - ops/sec
- C. Power - Avg. Consumption
- D. CPU - Average Wait I/O Time
- E. ZFS - ops/sec

Answer: B,D

NO.7 In which section of the Browser User Interface (BUI) can a storage administrator create snapshots?

- A. Shares
- B. Configuration
- C. Maintenance

D. Services

Answer: A