

# 1Z0-877<sup>Q&As</sup>

Oracle Solaris 10 System Administrator Certified Professional Exam,
Part I

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#### **QUESTION 1**

The organization requires that file systems be backed up from a snapshot. After the file system is backed up, the two files created by the snapshot process must be removed. Which two commands should you run? (Choose two.)

A. rm backing\_store\_file

B. fssnap -d filessytem

C. rm snapshot

D. fssnap -r filesystem

Correct Answer: AB

#### **QUESTION 2**

Click the Exhibit button.

```
# issnap -F ufs -o bs=/export/scratch/dhop-100
.tssnap.etc,maxsize=5Ug /etc
# /usr/lib/fs/ufs/fssnap -i
Snapshot number
                                 0
Block Device
                                 /de
Ray Device
/dev/rfssnap/0
Mount point
Device state
                                 active
Backing store path
/export/scratch/dhcp-100
                                 etc
                                 2368 KB
Backing store size
                                 52428800 KB
Maximum backing store
Snapshot create time
                                 Thu Jan 27
16:13:46 2005
Copy-on-write granularity
                                 32 KB
# df -kh | egrep -i "File|dsk|fssnap|scratch"
Filesystem
                               used avail
                        size
          Mounted on
capacity
/dev/dsk/c0t2d0s0
                        7.9G
                                       4.8G
                               3.0G
38%
129
           105:/export/scratch
                                   18G
                                          3.0G
15G
              /export/scratch
                        7.9G
                               3.0G
                                       4.8G
/dev/
      ssnap/0
38%
       /mnt
```

Which three statements are true? (Choose three.)

A. /dev/fssnap/0 has the backing store file on the server 129.147.12.105.

B. ufsdump 1ufN /dev/rmt/0 /dev/dsk/c0t2d0s0 /dev/rfssnap/0 will run the incremental backup of /dev/dsk/ c0t2d0s0 to /dev/rmt/0.



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- C. fssnap -d /etc will delete snapshot /dev/rfssnap/0.
- D. fssnap -d /etc will automatically delete the backing store file.
- E. /mnt is mounted on /dev/fssnap/0 with read/write permission.

Correct Answer: ABC

#### **QUESTION 3**

You accidently initiated an abort sequence. As a consequence, your SPARC-based system went into the PROM mode. Which two actions would disable the default keyboard abort sequence? (Choose two.)

- A. Detach serial console device.
- B. Run the kbd -a disable command
- C. Run the eeprom command to disable KEYBOARD\_ABORT.
- D. Edit /etc/default/kbd to change the value of the variable KEYBOARD\_ABORT to disable.
- E. In PROM mode, change the value of keyboard to disable.

Correct Answer: BD

#### **QUESTION 4**

You have setup the following ZFS file systems:

NAME USED AVAIL REFER MOUNTPOINT
datapool
datapool/data
datapool/web USED AVAIL REFER MOUNTPOINT
72.8G 29.5K /datapool
24.5K 72.8G 24.5K /datapool/data
24.5K 72.8G 24.5K /datapool/data

You want to limit the amount of disk space that the /data/pool/web file system can consume. Which command would set the limit for the /data/pool/web file system so that it would consume no more than 2GB of disk space?

- A. zfs set quota=2G datapool/web
- B. set zfs quota 2G datapool/web
- C. quota datapool/web 2G
- D. zfs set quota -2G datapool/web

Correct Answer: A

#### **QUESTION 5**

One of your disks is almost full, so you decide to look for files that can be removed. Looking around the file system, you



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#### find a directory with this content:



How much disk space can you reclaim by removing these files?

A. 0 bytes

B. 33, 570, 624 bytes

C. 4, 294, 967, 296 bytes

D. 17, 179, 869, 184 bytes

Correct Answer: A

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