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Part I

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**QUESTION 1**

The following command has been issued: `mirror c1t1d0 c2t1d0 mirror c4t0d0 c5t0d0` Which answer describes the type of device that has been created by issuing this command?

- A. A ZFS two-way mirrored device.
- B. Two ZFS, three-way mirrored devices.
- C. A ZFS mirrored pool.
- D. A ZFS pool with two, two-way mirrors.

Correct Answer: D

QUESTION 2

A junior administrator wants to mount an XFS file system on a Solaris 10 OS workstation. This file system is NOT supported in the Solaris OS. Which five file systems are natively supported in the Solaris 10 OS? (Choose five.)

- A. UDFS
- B. NTFS
- C. HSFS
- D. PCFS
- E. VFS
- F. UFS
- G. DFS
- H. NFS

Correct Answer: ACDFH

QUESTION 3

There is a problem on a SPARC-based system that has several permanent, customized device aliases. The system's use of these aliases needs to be temporarily disabled, so that when the problem is cleared, they can be enabled without having to redefine them. Which sequence of OBP commands will temporarily disable the customized device aliases defined on the system?

- A. `use-nvramrc=falsereset`
- B. `use-nvramrc?=falsereset`



- C. setenv use-nvramrc? Falsereset
- D. setenv use-nvramrc?=falsereset

Correct Answer: C

QUESTION 4

You want to backup an active ZFS file system named dbase. When listing the information on the file system, the following information is displayed:

NAME	USED	AVAIL	REFER	MOUNTPOINT
data/dbase	24.5K	72.8G	24.5K	/data/db

Rather than unmount the file system and make it unavailable during the backup, you want to create a point in time snapshot of the file system and backup that snapshot. Which command is used to create a point in time snapshot of the dbase file system?

- A. zfs clone data/dbase data/sdbase/dbase_snapshot
- B. zfs snapshot files/data data_snapshot
- C. fssnap -F ufs -o bs=/var/tmp /data/dbase /dev/fssnap/0
- D. zfs snapshot data/dbase@ dbase_snapshot

Correct Answer: D

QUESTION 5

You have a SPARC-based system with a graphical monitor, but you want to install the OS in text mode. What is the correct command to start the interactive install?

- A. boot
- B. boot cdrom
- C. boot cdrom -text
- D. boot cdrom -nowin

Correct Answer: D

QUESTION 6

The printer1 printer has malfunctioned and it will be some time before it can be repaired. Another printer, printer2, is available and functional.

Which command or command sequence shifts the pending jobs from printer1 to printer2, and leaves the queue for printer1 to reject requests?



- A. `lpmove printer2 printer1`
- B. `lpadmin -x printer1; reject printer1`
- C. `lpadmin -m printer1 printer2; reject printer1`
- D. `lpmove printer1 printer2; reject printer1`

Correct Answer: D

QUESTION 7

As system administrator, you are asked to install an additional internal disk into a SPARC-based workstation that is needed to store application data.

Which two procedures present the new disk to the Solaris 10 OS? (Choose two.)

- A. 1) execute `# init 5` 2) install the new disk into the workstation 3) power on the workstation 4) using `vi`, manually edit the `/etc/path_to_inst` file and add an entry for the new disk 5) execute `# init 6`
- B. 1) execute `# touch /reconfigure` 2) execute `# init 5` 3) install the new disk into the workstation 4) power on the workstation
- C. 1) execute `# init 0` 2) at the `ok` prompt, type `setenv auto-boot? false` 3) power off the workstation 4) install the new disk into the workstation 5) power on the workstation 6) at the `ok` prompt, type `setenv auto-boot? true` 7) at the `ok` prompt, type `boot -r`
- D. 1) execute `# halt` 2) power off the workstation 3) install the new disk into the workstation 4) power on the workstation 5) at the `ok` prompt, type `boot -x`
- E. 1) execute `# devsfadm -C disk`

Correct Answer: BC

QUESTION 8

You have installed a package called `SUNWvts` onto your system. Where is the information about every file and directory contained in this package stored?

- A. `/var/sadm/messages`
- B. In your home directory.
- C. `/var/spool/SUNWvts`
- D. `/var/sadm/install/contents`
- E. `/var/adm/installed/contents`
- F. `/etc/default/installed/packages/information`

Correct Answer: D

**QUESTION 9**

As the Solaris OS administrator in your department, you have been asked to upgrade a SPARC- based server currently running Solaris 8 OS to the latest Solaris 10 OS release. This server is critical to the department's productivity, so this upgrade must be done with minimal downtime and must allow for rollback to the previous version.

Which installation method should you use?

- A. Live Upgrade
- B. WAN boot installation
- C. Custom JumpStart
- D. Flash Archive

Correct Answer: A

QUESTION 10

Given the /etc/dumpdates file entry:

```
/dev/rdsk/c0t0d0s7 0 Mon Jan 10 23:59:59 2005 /dev/rdsk/c0t0d0s7 2 Mon Jan 17 23:59:59 2005 /dev/rdsk/c0t0d0s7 5  
Mon Jan 24 23:59:59 2005 /dev/rdsk/c0t0d0s7 9 Mon Jan 31 23:59:59 2005
```

A backup of files that have been modified or created since January 18th is required.

Which level must you supply to the ufsdump command to achieve this?

- A. level 4
- B. level 6
- C. level 9
- D. level 2

Correct Answer: A

QUESTION 11

The power-on self-test (POST) information on a SPARC-based workstation needs to be viewed while it executes. What actions should you take?

- A. Bring the machine to the ok prompt, then type the boot -a command.
- B. Bring the machine to the ok prompt, then type the reset-all command.
- C. Attach a terminal device to serial port A with a null modem cable and turn the machine on.



D. With a graphic console and keyboard attached, turn the machine on, then press the Ctrl-Alt- Backspace key combination.

Correct Answer: C

QUESTION 12

You need to change the hostname and IP address of a server. Without manually editing all of the required files, which command can be run to restore a system configuration to an unconfigured state, ready to be reconfigured again restore a system configuration to an unconfigured state, ready to be reconfigured again?

- A. /usr/sbin/sys-unconfig
- B. /usr/sbin/unconfig
- C. /sbin/ipconfig
- D. /usr/sbin/set_parms initial

Correct Answer: A

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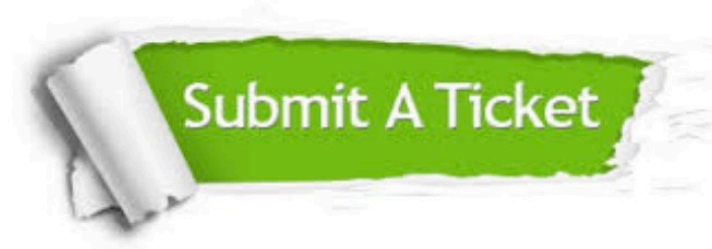
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