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310-014 SOLARIS 9 SUN CERTIFIED

SYSTEM ADMINISTRATOR PART I DEMO



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Which command displays the list of alternate superblocks for a UFS file system on c0t0d0s0?

- A. `fsck /dev/rdisk/c0t0d0s0`
- B. `format /dev/dsk/c0t0d0s0`
- C. `prtvtoc /dev/dsk/c0t0d0s0`
- D. `newfs -N /dev/rdisk/c0t0d0s0`

Answer: D

Which two are reasons to select Custom JumpStart installation over Web Start Flash installation? (Choose two)

- A. JumpStart uses a master system to serve the installations.
- B. JumpStart installation is faster than a Web Start Flash installation.
- C. JumpStart uses profiles that can be customized for different types of systems.
- D. JumpStart allows you to incorporate scripts to perform pre-installation and post-installation tasks.

Answer: C, D

You have 1 of 2 Solaris 9 installation CD-ROMs, and you want to spool the SUNWzip package from the /cdrom/sol_9_sparc_2/Solaris_9/Product directory to the default spooling directory?

Which two commands can accomplish this? (Choose two)

- A. `pkgadd -s spool - d /cdrom/sol_9_sparc_2/Solaris9/Product SUNWzip`
- B. `pkgadd -d spool -s /cdrom/sol_9_sparc_2/Solaris_9/Product SUNWzip`
- C. `pkgadd -d /cdrom/sol_9_sparc_2/Solaris_9/Product SUNWzip -s /var/spool/pkg`
- D. `pkgadd -s /var/spool/pkg -d /cdrom/sol_9_sparc_2/Solaris_9/Product SUNWzip`

Answer: A, D

You successfully installed the recommended patch cluster for the Solaris release installed on your system. A specific hardware component you want to attach requires a patch that is not found in the patch cluster.

What should you do to check if the new patch is incompatible with any of those patches already installed?

- A. Install the patch and see if it works.
- B. Read the README file associated with the new patch.
- C. Read the README file associated with the patch cluster.
- D. No action is required because all patches are compatible.

Answer: B

The main tasks for configuring printer services are setting up the printer, setting up the print server, setting up the print client, and verifying printer access.

Place each task on its definition.

Task - Select from these

Set up a printer

Set up print server

Set up print client

Verify printer access

Definition - place here

Configure the system that will manage the printer.

Check that the print server recognizes each client.

Physically connect the printer to a machine of the network.

Configure the system to access a remote printer.

Answer:

Task - Select from these

Definition - place here

Set up a printer

Verify printer access

Set up print server

Set up print client

Which two are correct statements about printer classes? (Choose two)

- A. A printer class can NOT include printers from different manufactures.
- B. A printer class must be defined before any printers can be added to it.
- C. A printer class is a way of grouping individual printers for load balancing.
- D. Printer priority within a class can be defined by adding the printers to the class in descending order priority.

Answer: C, D

On may 11, at 9:30 A.M., an administrator accidentally removes several critical files from /etc. Analysis of the /etc/dumpdates file reveals the following:

```
/dev/rdisk/c0t0d0s0 0 Fri May 10 10:15:38 2002
/dev/rdisk/c0t0d0s5 0 Fri May 10 10:46:06 2002
/dev/rdisk/c0t0d0s7 0 Fri May 10 10:54:56 2002
/dev/rdisk/c0t0d0s7 0 Fri May 10 10:59:02 2002
/dev/rdisk/c0t0d0s0 2 Sat May 11 10:15:03 2002
/dev/rdisk/c0t0d0s7 2 Sat May 11 10:25:23 2002
/dev/rdisk/c0t0d0s0 3 Sun May 12 10:15:14 2002
/dev/rdisk/c0t0d0s7 3 Sun May 12 10:22:22 2002
```

A portion of the `/etc/vfstab` file shows:

```
/dev/dsk/c0t0d0s0 /  
/dev/dsk/c0t0d0s5 /opt  
/dev/dsk/c0t0d0s6 /usr  
/dev/dsk/c0t0d0s7 /export/home
```

Which `/etc/dumpdates` entry identifies the tape from which you should obtain the deleted files?

- A. `/dev/rdisk/c0t0d0s0 3 Sun May 12 10:15:14 2002`
- B. `/dev/rdisk/c0t0d0s0 0 Fri May 10 10:15:38 2002`
- C. `/dev/rdisk/c0t0d0s6 0 Fri May 10 10:54:56 2002`
- D. `/dev/rdisk/c0t0d0s5 0 Fri May 10 10:46:06 2002`

Answer: B

You are not allowed to bring the system down to single user mode, but you must back the active `/ (root)` file system.

What can you use to back up your `/ (root)` file system?

- A. UFS Snapshot
- B. Solaris Volume Manager
- C. The `devfsadm` command
- D. Solaris Management Console

Answer: E

You use the `ufsrestore` command to extract the whole content of a file system (stored to tape with `ufsdump`) onto another file system.

Which statement about inode allocation is true?

- A. The new file systems inodes are allocated successively as the files are restored, independent of the inode numbers recorded to tape.
- B. `ufsrestore` consults the inode map in each cylinder.
If an inode to be restored is already allocated, `ufsrestore` quits with a fail message.

- C. The inodes are allocated such that the inode numbers after the restore are identical to the inode numbers recorded on tape, effectively overwriting inodes that had been allocated before the restore.
- D. `ufsrestore` tries to allocate inode numbers for the restored files as they are recorded on tape and evades to new, unallocated inodes whenever an inode number is already allocated in the file system.

Answer: C

Which three commands stop the NFS server daemons? (Choose three)

- A. `/etc/init.d/nfs.server stop`
- B. `/etc/rc5.d/K28nfs.server stop`
- C. `/etc/rc2.d/K28nfs.server stop`
- D. `/etc/rc0.d/S15nfs.server stop`
- E. `/etc/rc3.d/S15nfs.server.stop`
- F. `/etc/rc0.d/K28nfs.server stop`

Answer: A, C, E

You have a system with a default configuration and a valid entry in the NFS server configuration file. What is the run level in which the NFS server daemons start automatically?

- A. 0
- B. 1
- C. 2
- D. 3
- E. 5
- F. S

Answer: D