



1Z0-878^{Q&As}

Oracle Solaris 10 System Administrator Certified Professional Exam,
Part II





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QUESTION 1

Swap space in Solaris 10 OS is managed by the swapfs file system. Which two statements accurately describe swapfs? (Choose two.)

- A. The swap file system consists only of swap slices and swap files.
- B. The swap file system might consist of physical RAM, swap slices, and swap files.
- C. The swap slices and swap files managed by swapfs need to be twice as large as physical RAM on the system.
- D. The swapfs provides virtual swap space addresses, thus decreasing the need for physical swap on systems with large, available memory.
- E. The swapfs provides real physical swap space addresses in response to swap space reservation requests.

Correct Answer: BD

QUESTION 2

Click the exhibit button

Place the correct commands in order to create a state database with three replicas.


Note: Note all commands are used.

Select and Place:

Place the correct commands in order to create a state database with three replicas.

Note: Not all commands are used.

Command	Order
<code>metadb -a c0t0d0s4-c0t3d0s4</code>	First
<code>metainit d100 1 2 c0t0d0s4-c0t3d0s4</code>	Second
<code>metadb -a f c0t0d0s4</code>	
<code>metainit -a c0t0d0s4</code>	
	Done



Select and Place:

Correct Answer:



Place the correct commands in order to create a state database with three replicas.

Note: Not all commands are used.


Command	Order
<code>metadb -a c0f0d0s4 c0f3d0s4</code>	First
<code>metainit d100 1 2 c0f0d0s4 c0f3d0s4</code>	Second
<code>metadb -a f c0f0d0s3</code>	
<code>metainit -a c0f0d0s4</code>	Done



Place the correct commands in order to create a state database with three replicas.

Note: Not all commands are used.

Command	Order
	<code>metadb -a f c0f0d0s3</code>
<code>metainit d100 1 2 c0f0d0s4 c0f3d0s4</code>	<code>metadb -a c0f0d0s4 c0f3d0s4</code>
<code>metainit -a c0f0d0s4</code>	Done



QUESTION 3

You believe that you have a correctly configured boot server on the local network for the SPARC system you are currently attempting to install. Your JumpStart configuration is based on files only, and does not use a naming service at any stage. Upon running the following command:

```
boot net -install
```

the client repeatedly displays the following message:

```
Timeout waiting for ARP/RARP packet
```



What are two causes of this error? (Choose two.)

- A. The in.rarpd daemon is not running on the boot server.
- B. The sysidcfg file for the client is missing an ether entry.
- C. The client does NOT exist in the rules.ok file on the boot server.
- D. The /etc/bootparams file on the boot server has duplicate entries for the client.
- E. The /etc/ethers file on the boot server does NOT have an entry for the client.

Correct Answer: AE

QUESTION 4

Sometimes a process must give up some of its memory space allocation to another process. The process has some of its pages in RAM paged out. Which two statements accurately describe this paging process? (Choose two.)

- A. All the modified data memory pages of a process are moved to a swap area.
- B. Selected anonymous memory pages that contain private data or stack information are placed in a swap area.
- C. Unchanged file system pages are NOT placed in swap areas because file system data exist as permanent storage.
- D. The size of a memory page is fixed and is based on the architecture of the machine running Solaris 10 OS (8192 bytes for SPARC, 4096 bytes for x86 platforms).

Correct Answer: BC

QUESTION 5

Your x86-based system has a ZFS file system named /files on the c0d1 drive. You want to rename this file system, so that every time the system boots, it is automatically mounted under the name /data. Which answer describes how to change the ZFS file system name from /files to /data?

- A. zfs set mountpoint=/data data
- B. zfs destroy files;zfs create /data
- C. zfs destroy -f files; zpool create data c0d1
- D. Create a directory named /data, then change /files to /data in the /etc/vfstab file.

Correct Answer: A



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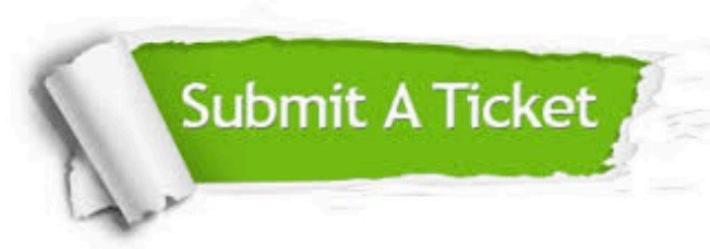
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