



310-202

(Sun Certified System Administrator for the Solaris 10 OS, 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 swapfs provides real physical swap space addresses in response to swap space reservation requests.
- D. The swap slices and swap files managed by swapfs need to be twice as large as physical RAM on the system.
- E. The swapfs provides virtual swap space addresses, thus decreasing the need for physical swap on systems with large, available memory.

Answer: B, E

Question: 2

The security team requests that NFS logging be enabled. They supply you with the configuration parameters that they want. In which file do you need to place the configuration parameters?

- A. /etc/default/lognfs
- B. /etc/default/nfslogd
- C. /etc/default/nfs_log
- D. /etc/default/nfs/nfslogd

Answer: B

Question: 3

If the automounter is used, which client file no longer needs to be updated to allow the Automatic mounting of NFS resources upon reboot of the client?

- A. /etc/vfstab
- B. /etc/default/fs
- C. /etc/dfs/dfstab
- D. /etc/dfs/fstypes
- E. /etc/dfs/sharetab

Answer: A

Answer: A, B

Question: 7

A Solaris 10 OS is configured to use syslog. Which two statements are correct?

- A. The logadm utility is used to manage syslog.
- B. The tail -f /var/adm/messages command is used to view messages in real time.
- C. The syslog facility is used to manage more than twenty different messages.
- D. The /var/adm/messages file is used to store messages.
- E. The /var/adm/messages file is used to store messages that are not currently being processed.

Which two statements are correct?

- A. The /var/adm/messages file is used to store messages that are not currently being processed.
- B. The tail -f /var/adm/messages command is used to view messages in real time.
- C. The syslog facility is used to manage more than twenty different messages.
- D. The /var/adm/messages file is used to store messages.
- E. The /var/adm/messages file is used to store messages that are not currently being processed.

Answer: A, B

Question: 8

What are three outputs of the nslookup command? (Choose three.)

- A. The host rebooted.
- B. The nsd daemon is running.
- C. /etc/nscd.conf is configured.
- D. The ypbind daemon is running.
- E. The local host's name is resolved.

Which three outputs are correct?

- A. The host rebooted.
- B. The nsd daemon is running.
- C. /etc/nscd.conf is configured.
- D. The ypbind daemon is running.
- E. The local host's name is resolved.

Answer: B, C, E

Question: 9

Which two statements are correct regarding NIS slave servers and clients?

- A. Only one master server is required for slave servers and clients.
- B. Load balancing capabilities are provided by configuring at least one slave server on each subnet.
- C. Clients cannot bind across subnets, therefore each subnet must provide a slave server on each subnet bound to a master server.
- D. There can be an unlimited number of slave servers and clients on a subnet, but there must be a master server on each subnet.

Answer: A, B

Question: 10

In preparation of a second NIS domain on the same server as the existing domain, which of the following statements is true?

- A. You can create a second NIS domain on the same server as the existing domain.
- B. This cannot be done.
- C. You can create a second NIS domain on the same server as the existing domain only if you create a new zone.
- D. You can create a second NIS domain on the same server as the existing domain as long as the existing domain is not running as a daemon.

needs to be split in two. Which statement is true?

- A. You can create a second NIS domain on the same server as the existing domain.
- B. This cannot be done.
- C. You can create a second NIS domain on the same server as the existing domain only if you create a new zone.
- D. You can create a second NIS domain on the same server as the existing domain as long as the existing domain is not running as a daemon.

Answer: A

Question: 11

Given the following configuration for the /usr file system: `inherit-pkg-dir: dir: /sbin` Which three statements are true?

- A. The /usr file system is not a UFS file system.
- B. The /var file system is not a UFS file system.
- C. The /tmp file system is not a UFS file system.
- D. The /usr file system is a UFS file system.
- E. The /var file system is a UFS file system.
- F. The /tmp file system is a UFS file system.

redo-z1 autoboot: `inherit-pkg-dir: dir: /sbin` Which three statements are true?

Answer: B, C, D

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