

# 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: A, E

Explanation: swap file system = swap slices + swap files = Virtual memory.

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**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

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**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

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**QUESTION 4**

You run an IT department and are responsible for purchasing hardware. Certain data that you have housed in a series of traditional disk slices are critical and must not be lost due to disk failure.

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The amount of data is large (720 gigabytes) and is read and written to frequently. The performance for both read and write operations needs improvement. You have plenty of money in your budget.

Which two approaches will meet your business needs? (Choose two.)

- A. secure the data using RAID 0
- B. secure the data using RAID 1
- C. secure the data using RAID 5
- D. secure the data using RAID 0+1
- E. secure the data using RAID 1+0

Answer: DE

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### **QUESTION 5**

You must set up three users to administer the artwork department. These users will be launching several applications with the EUID of department administrator. Using the RBAC mechanism, what is the sequence of events to execute this process?

- A. create entries for the applications in the RBAC profile database, associate a role with the new profile entry, and give the three users access to the role
- B. update the \$HOME/.rbac\_privs file for each user to point to applications in question and amend the user attribute database to use the admin EUID with these applications
- C. create entries for the applications in the RBAC policy attributes database, associate a profile with the new policy entry, associate a role with this profile, and give the three users access to the role
- D. create entries for the applications in the RBAC execution attributes database, associate a profile with the new execution entry, associate a role with this profile, and give the three users access to the role

Answer: D

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### **QUESTION 6**

Which two commands list all the authorizations assigned to user john? (Choose two.)

- A. auths john
- B. su john -c auths
- C. grep -w john /etc/user\_attr
- D. grep john /etc/security/auth\_attr
- E. grep -w john /etc/security/auth\_attr

Answer: AB

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### **QUESTION 7**

A Solaris 10 OS is configured to log to the /var/adm/messages file using syslog. Which two statements are correct? (Choose two.)

- A. The logadm utility automatically rotates the /var/adm/messages file.
- B. The tail -f /var/adm/messages command can be used to monitor the /var/adm/messages file in real time.
- C. The syslog facility automatically trims the /var/adm/messages file, deleting messages that are more than twenty-four hours old.
- D. The /var/adm/messages file is a DBF formatted binary file. The Solaris Management Console Log Viewer GUI is the only way to monitor the /var/adm/messages file in realtime.
- E. The /var/adm/messages file only contains the severity of the message. The facility of the message must be interpreted using the process name and ID contained in the message.

Answer: AB

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**QUESTION 8**

What are three outcomes of executing the # svcadm restart system/name-service-cache command? (Choose three.)

- A. The host reboots.
- B. The nscd daemon restarts.
- C. /etc/nscd.conf is reread.
- D. The ypbind daemon restarts.
- E. The local host's cache of the name services is cleared out.

Answer: BCE

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**QUESTION 9**

Which two statements are true about the relationship between NIS master servers and NIS slave servers? (Choose two.)

- A. Only one master server can be configured, but it can support multiple slave servers and clients.
- B. Load balancing capabilities within NIS can be achieved by configuring at least one slave server on each subnet.
- C. Clients cannot bind across subnets, therefore you 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: AB

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**QUESTION 10**

In preparation of an outsourcing operation, the current NIS domain needs to be split in two.

Which statement is true about creating a second NIS domain on the same server as the existing domain?

- A. You can create a second NIS domain which is served by the same ypserv daemon.
- B. This cannot be done because you can only run one NIS domain on the system at a time.
- C. You can create a second NIS domain on the same server as the existing domain only if you create a new zone and run the NIS server in that zone.
- D. You can create a second NIS domain on the same server as the existing domain as long as the second NIS domain is a subdomain of the master domain.

Answer: A

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**QUESTION 11**

Given the following zone configuration:

zonename: /export/zones/tancredo-z1

autoboot: true

pool:

inherit-pkg-dir:

dir: /lib

inherit-pkg-dir:

dir: /platform

inherit-pkg-dir:

dir: /sbin

inherit-pkg-dir:

dir: /usr

net:

address: 192.29.97.113/24

physical: e1000g0

Which three statements are true about the zone's file systems? (Choose three.)

- A. The /usr file system is private to the local zone.
- B. The /var file system is private to the local zone.
- C. The /tmp file system is private to the local zone.
- D. The /usr file system is shared with the global zone.
- E. The /var file system is shared with the global zone.
- F. The /tmp file system is shared with the global zone.

Answer: BCD

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**QUESTION 12**

You are responsible for maintaining a server used to support installations by means of Flash archives. Because of the diversity of systems on your organization's network, you have many different Flash archives on this server.

Which command can be used to find out who created the archives and when they were created?

- A. flar info archivename

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