



## **310-013**

**(Sun Certified System Administrator For Solaris 8, Upgrade)**

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## Question: 1

Which three name services use hierarchical name space? (Choose three.)

- A. NIS
- B. NFS
- C. DNS
- D. UNS
- E. NIS+
- F. LDAP

Answer: C, E, F

## Question: 2

You administer a growing network of systems, using the NIS naming service, with numerous slave servers. As the number of users and systems grows, performance is going down, updates are overloading the network, and the volume of data held on each server is becoming too large, causing difficulties in making backups quickly. You need to increase network security. What are two solutions to this problem? (Choose two.)

- A. configure your network to use NIS
- B. configure your network to use FTP
- C. configure your network to use NFS
- D. configure your network to use NIS+
- E. configure your network to use DNS
- F. configure your network to use LDAP

Answer: D, F

## Question: 3

You have a network with 115 Solaris systems using no naming service. There are no security concerns. Many users have accounts on several different systems. You want your users to be able to login on any system and have them use just one password. You also want to keep the network administration as simple as possible. Which action allows you to meet these requirements?

- A. configure your network to use NIS
- B. configure your network to use NFS
- C. configure your network to use NIS+
- D. configure your network to use DNS
- E. configure your network to use LDAP

Answer: A

Question: 4

Which two statements are true?

(Choose two.)

- A. The roleadd command is used to create a role.
- B. The roleadd command is used to create a user.
- C. The -P option, used with roleadd, is used to create a user with a role.
- D. Using usermod is used to create a user with a role.

is used with roleadd.  
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Answer: B, D

Question: 5

Which shell is the default shell for a user?

- A. /usr/bin/ksh
- B. /usr/bin/sh
- C. /usr/bin/pfsh
- D. /usr/bin/pfjsh
- E. /usr/bin/prsh
- F. /usr/bin/prksh

Answer: C

Question: 6

You have created a role and you want to allow certain existing users to assume the role. How should you ensure that users can assume the role?

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 should you take to

- A. You give the users the role as a user attribute.
- B. You give the users the role as a user role attribute.
- C. You give the users the role as a user role attribute and the role as a user role attribute.
- D. You give the users the role as a user role attribute and the role as a user role attribute.
- E. You instruct the users to use the role as a user role attribute to login.
- F. You give the users the role as a user role attribute and the role as a user role attribute through use of the ACL mechanism.

Answer: A, C, D

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