

**Exam** : **310-013**

**Title** : SUN Certified SYSTEM  
ADMINISTRATOR FOR  
SOLARIS 8,UPGRADE

**Version** : DEMO

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

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

**Correct:C E F**

**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

**Correct:D F**

**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

**Correct:A**

**4.Which two statements about the RBAC security mechanism are true? (Choose two.)**

- A.The roleadd command uses the same default shell to useradd.
- B.The roleadd command uses very similar syntax to the useradd command.
- C.The -P option, used to associate an account with a profile, may only be used with roleadd.
- D.Using usermod -R rolename username updates the user\_attr file to associate a user with a role.

**Correct:B D**

**5.Which shell is the default when adding an account using roleadd?**

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

**Correct:C**

**6.You have created an RBAC role which is allowed to perform privileged tasks. You want to allow certain existing users to access the role. Which three actions should you take to ensure that users can access the role? (Choose three.)**

- A.You give the users the password to the role.
- B.You give the users a profile type shell at login.
- C.You connect the user to the role through the usermod command.
- D.You inform the users that they can access the role through use of the su command.
- E.You inform the users that they can access the role through use of a direct login, Telnet, or rlogin.
- F.You give the users execute permissions to the privileged commands associated with the role through use of the ACL mechanism.

**Correct:A C D**

**7.In the execution attributes database, what is NOT a valid value for the attr (which is the last field)?**

- A.euid
- B.uid
- C.egid
- D.suid

**Correct:D**

**8.Which command lists the registered RPC services?**

- A.ipcs
- B.lsrpc
- C.rpccall
- D.psrinfo
- E.rpcinfo
- F.rpclist

**Correct:E**

**9.Which statement about an Ethernet address is true?**

- A.It is unique for every system.
- B.It has an entry in the /etc/inet/hosts file.
- C.It is a 32-bit address divided into four 8-bit fields.
- D.It is a number assigned by the system administrator.

**Correct:A**

**10.Which layer of the seven layer OSI/ISO model resolves packet delivery decisions based on the Ethernet address?**

- A.session layer
- B.network layer
- C.physical layer
- D.data link layer

**Correct:D**

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