



## **310-016**

(Sun Certified System Administrator for the Solaris 9 Operating System Upgrade)

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## Question: 1

You telnet into a Solaris machine and log in as user1. Your account is set up to use the C shell (csh) and your home directory is /home/user1. Which three files (assuming they exist) does the C shell read to initialize your environment? (Choose three.)

- A. /etc/login
- B. /etc/.login
- C. /etc/profile
- D. /home/user1/.login
- E. /home/user1/.cshrc
- F. /home/user1/.profile

Answer: B, D, E

## Question: 2

You believe that you have a correctly configured boot server on the local network for the JumpStart client 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 command:

```
boot net - install
```

the client repeatedly displays the message:

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

What are two possible causes for this? (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/ethers file on the boot server does not have an entry for the client.
- E. The /etc/bootparams file on the boot server has duplicate entries for the client.

Answer: A, D

## Question: 3

Which four JumpStart client items can be configured using the sysidcfg file? (Choose four.)

- A. locale
- B. name service
- C. root password
- D. client host name
- E. patch information
- F. file system layout
- G. software configuration cluster

Answer: A, B, C, D

Question: 4

Both NIS and the system can provide authentication services.  
 Which statement is true?

- A. Only NIS can be used for authentication.
- B. Only the sysidconf command can be used for authentication.
- C. Both can be used for authentication.
- D. Both can be used for authentication, but only NIS can be used for password authentication.

Answer: D

Question: 5

You believe that you have configured the network for the JumpStart client correctly, but the client does not use the network to install. You run the command `boot net - install` and the client displays the message `panic - boot: Could not find boot file`. What is the cause of the problem?

- A. The root file system is not mounted.
- B. The `rpc.bootparam` file is not present.
- C. The installation network is not configured.
- D. The class file contains an incorrect IP address.

Answer: A

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