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QUESTION 1

Which of the following statements is valid in the file /etc/nsswitch.conf?

- A. multi on
- B. 192.168.168.4 dns-server
- C. hosts: files dns
- D. include /etc/nsswitch.d/

Correct Answer: C

QUESTION 2

Which of the following steps prevents a user from obtaining an interactive login session?

- A. Run the command chsh -s /bin/false with the user name.
- B. Set the UID for the user to 0.
- C. Remove the user from the group staff.
- D. Add the user to /etc/noaccess.
- E. Create a .nologin file in the user\\'s home directory.

Correct Answer: A

QUESTION 3

Which of the following shell redirections will write standard output and standard error output to a file named filename?

- A. 2>and1 >filename
- B. >filename 2>and1
- C. 1>and2>filename
- D. >>filename
- E. 1and2>filename

Correct Answer: B

QUESTION 4

What command will generate a list of user names from /etc/passwd along with their login shell?



- A. column -s : 1,7 /etc/passwd
- B. chop -c 1,7 /etc/passwd
- C. colrm 1,7 /etc/passwd
- D. cut -d: -f1,7 /etc/passwd
- Correct Answer: D

QUESTION 5

What is the purpose of the nsswitch.conf file?

- A. It is used to configure where the C library looks for system information such as host names and user passwords.
- B. It is used to configure network protocol port numbers such as for HTTP or SMTP.
- C. It is used to configure LDAP authentication services for the local system.
- D. It is used to configure which network services will be turned on during the next system boot.

Correct Answer: A

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