LX0-104 ^{Q&As}

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QUESTION 1

How do shadow passwords improve the password security in comparison to standard passwd passwords?

A. Shadow passwords are stored in plain text and can be checked for weak passwords.

B. Every shadow password is valid for 45 days and must be changed afterwards.

C. The system\\'s host key is used to strongly encrypt all shadow passwords.

D. Shadow passwords are always combined with a public key that has to match the user\\'s private key.

E. Regular users do not have access to the password hashes of shadow passwords.

Correct Answer: E

QUESTION 2

What happens if the password of a user in the /etc/shadow file is prepended with the ! character?

A. When logging in, the user automatically gets root privileges in addition to his regular privileges.

B. The password is inverted which allows the user to log in with any password other than the current password.

C. The user is disabled and all login methods, including but not limited to password based logins, are disabled.

D. Upon the next log in, the user is forced to change his password.

E. The password becomes invalid which disables password based logins although other login methods remain usable.

Correct Answer: E

QUESTION 3

Which of the following configuration files should be modified to globally set shell variables for all users?

A. /etc/bashrc

B. /etc/profile

C. ~/.bash_profile

D. /etc/.bashrc

Correct Answer: B

QUESTION 4

Which directory holds the files that configure the xinetd service when using several configuration files instead of an

integrated configuration file? (Specify the full path to the directory.)

A. /etc/xinetd.d/ -or- /etc/xinetd.d

Correct Answer: A

QUESTION 5

What is the purpose of the dig command?

A. It can be used as a tool for querying DNS servers.

B. It can be used for searching through indexed file content.

C. It can be used to look for open ports on a system.

D. It can be used to ping all known hosts on the current subnet.

Correct Answer: A

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