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LPIC-3 Exam 303: Security, version 2.0

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QUESTION 1

Which of the following statements is true regarding eCryptfs?

A. For every file in an eCryptfs directory there exists a corresponding file that contains the encrypted content.

B. The content of all files in an eCryptfs directory is stored in an archive file similar to a tar file with an additional index to improve performance.

C. After unmounting an eCryptfs directory, the directory hierarchy and the original file names are still visible, although, it is not possible to view the contents of the files.

D. When a user changes his login password, the contents of his eCryptfs home directory has to be re-encrypted using his new login password.

E. eCryptfs cannot be used to encrypt only directories that are the home directory of a regular Linux user.

Correct Answer: E

QUESTION 2

Which of the following access control models is established by using SELinux?

A. Security Access Control (SAC)

B. Group Access Control (GAC)

C. User Access Control (UAC)

D. Discretionary Access Control (DAC)

E. Mandatory Access Control (MAC)

Correct Answer: E

QUESTION 3

Which of the following components are part of FreeIPA? (Choose THREE correct answers.)

A. DHCP Server

B. Kerberos KDC

C. Intrusion Detection System

D. Public Key Infrastructure

E. Directory Server

Correct Answer: BDE

QUESTION 4

Linux Extended File Attributes are organized in namespaces. Which of the following names correspond to existing attribute namespaces? (Choose THREE correct answers.)

A. default

B. system

C. owner

D. trusted

E. user

Correct Answer: BDE

QUESTION 5

What is the purpose of IP sets?

A. They group together IP addresses that are assigned to the same network interfaces.

B. They group together IP addresses and networks that can be referenced by the network routing table.

C. They group together IP addresses that can be referenced by netfilter rules.

D. They group together IP and MAC addresses used by the neighbors on the local network.

E. They group together IP addresses and user names that can be referenced from /etc/hosts allow and / etc/hosts deny.

Correct Answer: C