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Lpi 303-300 (LPIC Exam 303: Security, version 3.0) Exam is a certification exam that is designed to test the knowledge and skills of professionals in the field of security. 303-300 exam is intended for individuals who have experience in security administration and who are looking to become certified in this area. 303-300 exam covers a range of topics, including cryptography, network security, access control, and threat detection and protection.

Lpi 303-300 Exam is intended for individuals who are seeking a career in IT security or are interested in improving their security skills. 303-300 exam is ideal for professionals who work as system administrators, network administrators, security analysts, and security consultants. By obtaining this certification, candidates can demonstrate their ability to protect sensitive data, detect security vulnerabilities, and ensure the confidentiality, integrity and availability of their organization's resources.

To prepare for the Lpi 303-300 Exam, candidates should have a thorough understanding of Linux security concepts and techniques. They should be familiar with various security policies and standards, network security protocols, and risk management strategies. Candidates can take relevant courses, read books and study guides, and practice in a lab environment to strengthen their skills and knowledge.

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### Lpi LPIC Exam 303: Security, version 3.0 Sample Questions (Q56-Q61):

#### NEW QUESTION # 56

Which command revokes ACL-based write access for groups and named users on the file afile?

- A. `setfacl ~m mask: :rx afile`
- B. `setfacl -x group: * :rx, user:*: rx afile`
- C. `setfacl -x mask: :rx afile`
- D. `setfacl ~m group: * :rx, user :*: rx afile`

Answer: A

#### NEW QUESTION # 57

What is Linux Malware Detect?

- A. A tool to automate host scans
- B. A package management tool
- C. A tool to detect malware on a Linux system
- D. A configuration management tool

Answer: C

#### NEW QUESTION # 58

Which of the following statements are true regarding the certificate of a Root CA?  
(Choose THREE correct answers.)

- A. It has an infinite lifetime and never expires.
- B. It must contain an X509v3 Authority extension.
- C. It is a self-signed certificate.
- D. It does not include the private key of the CA.
- E. It must contain a host name as the common name.

Answer: B,C,D

#### NEW QUESTION # 59

What is the purpose of IP sets?

- A. They group together IP addresses that can be referenced by netfilter rules.
- B. They group together IP and MAC addresses used by the neighbors on the local network.
- C. They group together IP addresses and user names that can be referenced from /etc/hosts.allow and /etc/hosts.deny
- D. They group together IP addresses and networks that can be referenced by the network routing table.
- E. They group together IP addresses that are assigned to the same network interfaces.

Answer: A

