

# 303-200<sup>Q&As</sup>

LPIC-3 Exam 303: Security, version 2.0

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### **QUESTION 1**

Which option in an Apache HTTPD configuration file enables OCSP stapling? (Specify ONLY the option name without any values or parameters.)

Correct Answer: SSLUseStapling

#### **QUESTION 2**

Given that this device has three different keys, which of the following commands deletes only the first key?

- A. cryptsetup luksDelKey/dev/sda 10
- B. cryptsetup luksDelkey /dev/sda 11
- C. cryptsetup luksDelKey/dev /mapper/crypt- vol 1
- D. cryptsetup luksDelKey /dev/mapper/crypt- vol 0

Correct Answer: A

#### **QUESTION 3**

Which of the following configuration options makes Apache HTTPD require a client certificate for authentication?

- A. Limit valid-x509
- B. SSLRequestClientCert always
- C. Require valid-x509
- D. SSLVerifyClient require
- E. SSLPolicy valid-client-cert

Correct Answer: D

#### **QUESTION 4**

Which of the following information, within a DNSSEC- signed zone, is signed by the key signing key?

- A. The non-DNSSEC records like A, AAAA or MX.
- B. The zone signing key of the zone.
- C. The RRSIG records of the zone.
- D. The NSEC or NSEC3 records of the zone.



E. The DS records pointing to the zone.

Correct Answer: B

## **QUESTION 5**

Which of the following practices are important for the security of private keys? (Choose TWO correct answers.)

- A. Private keys should be created on the systems where they will be used and should never leave them.
- B. Private keys should be uploaded to public key servers.
- C. Private keys should be included in X509 certificates.
- D. Private keys should have a sufficient length for the algorithm used for key generation.
- E. Private keys should always be stored as plain text files without any encryption.

Correct Answer: CD

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