

312-50V9^{Q&As}

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QUESTION 1

How can rainbow tables be defeated?

- A. Password salting
- B. Use of non-dictionary words
- C. All uppercase character passwords
- D. Lockout accounts under brute force password cracking attempts

Correct Answer: A Section: (none)

QUESTION 2

What statement is true regarding LM hashes?

- A. LM hashes consist in 48 hexadecimal characters.
- B. LM hashes are based on AES128 cryptographic standard.
- C. Uppercase characters in the password are converted to lowercase.
- D. LM hashes are not generated when the password length exceeds 15 characters.

Correct Answer: D Section: (none)

QUESTION 3

Which of the following security operations is used for determining the attack surface of an organization?

- A. Running a network scan to detect network services in the corporate DMZ
- B. Training employees on the security policy regarding social engineering
- C. Reviewing the need for a security clearance for each employee
- D. Using configuration management to determine when and where to apply security patches

Correct Answer: A Section: (none)

For a network scan the goal is to document the exposed attack surface along with any easily detected vulnerabilities.

References: <http://meisecurity.com/home/consulting/consulting-network-scanning/>

QUESTION 4

Which method can provide a better return on IT security investment and provide a thorough and comprehensive

assessment of organizational security covering policy, procedure design, and implementation?

- A. Penetration testing
- B. Social engineering
- C. Vulnerability scanning
- D. Access control list reviews

Correct Answer: A Section: (none)

QUESTION 5

Which of the following can take an arbitrary length of input and produce a message digest output of 160 bit?

- A. SHA-1
- B. MD5
- C. HAVAL D. MD4

Correct Answer: A Section: (none)

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