



210-250^{Q&As}

Cisco Cybersecurity Fundamentals

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QUESTION 1

Which utility is used to install RPM packages on a Linux system?

- A. APT
- B. YUM
- C. CRON
- D. DPKG

Correct Answer: B

QUESTION 2

Which three of the following options does the client validate on inspection of a server certificate? (Choose three.)

- A. The subject matches the URL that is being visited.
- B. The website was already in the browser's cache.
- C. A root DNS server provided the IP address for the URL.
- D. The current time is within the certificate's validity date.
- E. The signature of the CA that is in the certificate is valid.
- F. The client already has a session key for the URL.

Correct Answer: ADE

QUESTION 3

The ECDHE_ECDSA part of the cipher list identifies which one of the following algorithms?

- A. authentication and key exchange
- B. encryption
- C. message authentication code
- D. pseudorandom function

Correct Answer: A

QUESTION 4

Many legacy cipher suites available in TLS are deemed insecure. Which three of the following traits make them



insecure? (Choose three.)

- A. cipher suites using DES
- B. cipher suites using RC4
- C. cipher suites using AES
- D. cipher suites using MD5
- E. cipher suites using SHA-256

Correct Answer: ABD

QUESTION 5

What is a buffer overflow?

- A. A buffer overflow is when a program or software cannot write data in a buffer, causing the application to crash.
- B. A buffer overflow is when a program or software sends the contents of the buffer to an attacker.
- C. A buffer overflow is when an attacker overflows a program with numerous packets to cause a denial-of-service condition.
- D. A buffer overflow is when a program or software puts more data in a buffer than it can hold or when a program tries to put data in a memory location past a buffer.

Correct Answer: D

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