Correct Answer: B

QUESTION 783

Which of the following mail standards relies on a "Web of Trust"?

- A. Secure Multipurpose Internet Mail extensions (S/MIME)
- B. Pretty Good Privacy (PGP)
- C. MIME Object Security Services (MOSS)
- D. Privacy Enhanced Mail (PEM)

Correct Answer: B

QUESTION 784

Which of the following offers confidentiality to an e-mail message?

- A. The sender encrypting it with its private key.
- B. The sender encrypting it with its public key.
- C. The sender encrypting it with its receiver's public key.
- D. The sender encrypting it with the receiver's private key.

Correct Answer: C

QUESTION 785

Which of the following items should not be retained in an E-mail directory?

- A. drafts of documents
- B. copies of documents
- C. permanent records
- D. temporary documents

Correct Answer: C

QUESTION 786

In a Secure Electronic Transaction (SET), how many certificates are required for a payment gateway to support multiple acquires?

- A. Two certificates for the gateway only.
- B. Two certificates for the gateway and two for the acquirers.
- C. Two certificates for each acquirer.
- D. Two certificates for the gateway and two for each acquirer.
 - CISSP Exam Dumps CISSP PDF Dumps CISSP VCE Dumps CISSP Q&As https://www.ensurepass.com/CISSP.html

Correct Answer: B

QUESTION 787

Which protocol makes use of an electronic wallet on a customer's PC and sends encrypted credit card information to merchant's Web server, which digitally signs it and sends it on to its processing bank?

- A. SSH
- B. S/MIME
- C. SET
- D. SSL

Correct Answer: C

QUESTION 788

Which of the following best describes the Secure Electronic Transaction (SET) protocol?

- A. Originated by VISA and MasterCard as an Internet credit card protocol.
- B. Originated by VISA and MasterCard as an Internet credit card protocol using digital signatures.
- C. Originated by VISA and MasterCard as an Internet credit card protocol using the transport layer.
- D. Originated by VISA and MasterCard as an Internet credit card protocol using SSL.

Correct Answer: B

QUESTION 789

Which of the following would best define the "Wap Gap" security issue?

- A. The processing capability gap between wireless devices and PC's.
- B. The fact that WTLS transmissions have to be decrypted at the carrier's WAP gateway to be re-encrypted with SSL for use over wired networks..
- C. The fact that Wireless communications are far easier to intercept than wired communications.
- D. The inability of wireless devices to implement strong encryption.

Correct Answer: B

QUESTION 790

What encryption algorithm is best suited for communication with handheld wireless devices?

- A. ECC
- B. RSA
- C. SHA
- D. RC4

Correct Answer: A

QUESTION 791

Which security measure BEST provides non-repudiation in electronic mail?

- A. Digital signature
- B. Double length Key Encrypting Key (KEK)
- C. Message authentication
- D. Triple Data Encryption Standard (DES)

Correct Answer: A

QUESTION 792

Which of the following services is not provided by the digital signature standard (DSS)?

- A. Encryption
- B. Integrity
- C. Digital signature
- D. Authentication

Correct Answer: A

QUESTION 793

Public key cryptography provides integrity verification through the use of public key signature and?

- A. Secure hashes
- B. Zero knowledge
- C. Private key signature
- D. Session key

Correct Answer: A

QUESTION 794

Electronic signatures can prevent messages from being:

- A. Erased
- B. Disclosed
- C. Repudiated
- D. Forwarded

Correct Answer: C

QUESTION 795

Why do vendors publish MD5 hash values when they provide software patches for their customers to download from the Internet?

- A. Recipients can verify the software's integrity after downloading.
- B. Recipients can confirm the authenticity of the site from which they are downloading the patch.
- C. Recipients can request future updates to the software by using the assigned hash value.
- D. Recipients need the hash value to successfully activate the new software.

Correct Answer: A

QUESTION 796

What attribute is included in a X.509-certificate?

- A. Distinguished name of subject
- B. Telephone number of the department
- C. secret key of the issuing CA
- D. the key pair of the certificate holder

Correct Answer: A

QUESTION 797

What is used to bind a document to its creation at a particular time?

- A. Network Time Protocol (NTP)
- B. Digital Signature
- C. Digital Timestamp
- D. Certification Authority (CA)

Correct Answer: C

QUESTION 798

What attribute is included in an X-509-certificate?

- A. Distinguished name of the subject.
- B. Telephone number of the department.
- C. Secret key of the issuing CA.
- D. The key pair of the certificate holder.

Correct Answer: A

QUESTION 799

Which of the following standards concerns digital certificates?

- A. X.400
- B. X.25
- C. X.509
- D. X.75

Correct Answer: C

QUESTION 800

What level of assurance for a digital certificate only requires an e-mail address?

- A. Level 0
- B. Level 1
- C. Level 2
- D. Level 3

Correct Answer: B

QUESTION 801

The "revocation request grace period" is defined as:

- A. The period for to the user within he must make a revocation request upon a revocation reason.
- B. Minimum response time for performing a revocation by the CA
- C. Maximum response time for performing a revocation by the CA
- D. Time period between the arrival of a revocation reason and the publication of the revocation information.

Correct Answer: C

CISSP Exam Dumps CISSP PDF Dumps CISSP VCE Dumps CISSP Q&As https://www.ensurepass.com/CISSP.html