TEST YOUR KNOWLEDGE WITH TOP MULTIPLE CHOICE QUESTIONS

#1. Which cryptographic algorithm is commonly used for digital signatures and supports both encryption and authentication?

☐ A. RSA

A. RSA

☐ B. AES

B. AES

☐ C. DES

C. DES

☐ D. DSA

D. DSA

☐ E. HMAC

E. HMAC

#2. What is the primary purpose of a digital envelope in public-key cryptography?

☐ A. Encrypt data traffic

A. Encrypt data traffic

☐ B. Decrypt data traffic

B. Decrypt data traffic

☐ C. Sign digital certificates

C. Sign digital certificates

☐ D. Generate session keys

D. Generate session keys

☐ E. Authenticate users

E. Authenticate users

#3. Which encryption algorithm operates on blocks of data and divides the plaintext into fixed-size blocks during encryption?

☐ A. Stream cipher

A. Stream cipher

☐ B. Block cipher

B. Block cipher

☐ C. Hybrid cipher

C. Hybrid cipher

☐ D. Hash function

D. Hash function

☐ E. Asymmetric cipher

E. Asymmetric cipher

#4. In Diffie-Hellman key exchange, which of the following is publicly shared between the parties but never transmitted?

☐ A. Private key

A. Private key

☐ B. Public key

B. Public key

☐ C. Session key

C. Session key

☐ D. Initialization vector

D. Initialization vector

☐ E. Authentication key

E. Authentication key

#5. Which cryptographic algorithm is commonly used for secure email

communication and can be used for data encryption and digital signatures?

☐ A. RSA
A. RSA
☐ B. AES
B. AES
☐ C. DES
C. DES
☐ D. PGP
D. PGP
☐ E. HMAC
E. HMAC

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#6. What is the primary purpose of a certificate revocation list (CRL) in public-key

infrastructure (PKI)?

☐ A. Authenticate users

A. Authenticate users

☐ B. Encrypt data traffic

B. Encrypt data traffic

☐ C. Verify the integrity of messages

C. Verify the integrity of messages

☐ D. Revoke compromised certificates

D. Revoke compromised certificates

☐ E. Generate digital signatures

E. Generate digital signatures

#7. Which encryption algorithm is widely used for securing wireless networks and is part of the WPA2 standard?

☐ A. AES

A. AES

☐ B. DES

B. DES

☐ C. RSA

C. RSA

☐ D. 3DES

D. 3DES

☐ E. Blowfish

E. Blowfish

#8. What is the purpose of a nonce in cryptographic protocols?

☐ A. Random number generation

A. Random number generation

☐ B. Data Encryption

B. Data Encryption

☐ C. Data Compression

C. Data Compression

☐ D. Data Integrity

D. Data Integrity

☐ E. Data Storage

E. Data Storage

#9. Which encryption mode ensures that the same plaintext block encrypted multiple times produces different ciphertexts?

☐ A. Electronic Codebook (ECB)

A. Electronic Codebook (ECB)

☐ B. Cipher Block Chaining (CBC)

B. Cipher Block Chaining (CBC)

☐ C. Cipher Feedback (CFB)

C. Cipher Feedback (CFB)

☐ D. Output Feedback (OFB)

D. Output Feedback (OFB)

☐ E. Counter (CTR)

E. Counter (CTR)

#10. What is the main advantage of the elliptic curve cryptography (ECC) algorithm over traditional public-key algorithms?

☐ A. Shorter key lengths

A. Shorter key lengths

☐ B. Faster computation

B. Faster computation

☐ C. Simplicity of implementation

C. Simplicity of implementation

☐ D. Higher security level

D. Higher security level

☐ E. Lower memory requirements

E. Lower memory requirements

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#11. Which type of encryption algorithm uses the same key for both encryption and decryption and is commonly used for securing data transmission?

☐ A. Symmetric

A. Symmetric

☐ B. Asymmetric

B. Asymmetric

☐ C. Public Key

C. Public Key

☐ D. Hybrid

D. Hybrid

☐ E. Session Key

E. Session Key

#12. In the context of public-key cryptography, what is the purpose of the Certificate Authority (CA)?

☐ A. Encrypt data traffic

A. Encrypt data traffic

☐ B. Store public keys

B. Store public keys

☐ C. Verify user's identity

C. Verify user's identity

☐ D. Generate private keys

D. Generate private keys

☐ E. Sign digital certificates

E. Sign digital certificates

#13. Which type of encryption algorithm operates on a continuous stream of data and is commonly used in wireless networks?

☐ A. Symmetric stream cipher

A. Symmetric stream cipher

☐ B. Asymmetric stream cipher

B. Asymmetric stream cipher

☐ C. Symmetric block cipher

C. Symmetric block cipher

☐ D. Asymmetric block cipher

D. Asymmetric block cipher

☐ E. Hash function

E. Hash function

#14. What is the purpose of a Hardware Security Module (HSM) in cryptography?

☐ A. Generate keys

A. Generate keys

☐ B. Securely store keys

B. Securely store keys

☐ C. Encrypt data traffic

C. Encrypt data traffic

☐ D. Authenticate users

D. Authenticate users

☐ E. Hashing

E. Hashing

#15. What is the process of converting ciphertext back into plaintext called in cryptography?

☐ A. Encryption

A. Encryption

☐ B. Hashing

B. Hashing

☐ C. Decryption

C. Decryption

☐ D. Compression

D. Compression

☐ E. Encoding

E. Encoding

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#16. What is the purpose of key exchange algorithms in cryptography?

☐ A. Encrypt data traffic

A. Encrypt data traffic

☐ B. Generate keys

B. Generate keys

☐ C. Authenticate users

C. Authenticate users

☐ D. Secure email communication

D. Secure email communication

☐ E. Password hashing

E. Password hashing

#17. Which encryption algorithm is commonly used for secure communication over the internet and supports key sizes of 128, 192, or 256 bits?

☐ A. AES

A. AES

☐ B. DES

B. DES

☐ C. RSA

C. RSA

☐ D. MD5

D. MD5

☐ E. SHA

E. SHA

#18. In the Diffie-Hellman key exchange protocol, what is exchanged between the parties to establish a shared secret key?

☐ A. Private keys

A. Private keys

☐ B. Public keys

B. Public keys

☐ C. Symmetric keys

C. Symmetric keys

☐ D. Session keys

D. Session keys

☐ E. Authentication keys

E. Authentication keys

#19. Which type of attack exploits the reuse of initialization vectors (IVs) in

encryption algorithms like WEP and TKIP?

☐ A. Brute Force Attack

A. Brute Force Attack

☐ B. Man-in-the-Middle

B. Man-in-the-Middle

☐ C. Replay Attack

C. Replay Attack

☐ D. Birthday Attack

D. Birthday Attack

☐ E. Collision Attack

E. Collision Attack

#20. What is the purpose of a nonce in cryptographic protocols?

☐ A. Random number generation

A. Random number generation

☐ B. Data Encryption

B. Data Encryption

☐ C. Data Compression

C. Data Compression

☐ D. Data Integrity

D. Data Integrity

☐ E. Data Storage

E. Data Storage

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23. I/O Organization MCQ
24. Memory Organization MCQ
25. Input / Output MCQ
26. Operating Systems and Concurrency
27. Software Development and Architecture MCQ
28. Fuzzy Systems MCQ
29. Genetic Algorithms MCQ
30. Rough Set Theory MCQ
31. RL Techniques MCQs
32. Review of traditional networks MCQ
33. Study of traditional routing and transport MCQ
34. NoSQL MCQs Concepts, Variations, and MongoDB
35. Mining social Network Graphs MCQ
36. Mathematical Background for Cryptography MCQ
37. OLAP Systems MCQ
38. Introduction to Data& Data Mining MCQ

39. Supervised Learning MCQ
40. Agile Software Design and Development MCQs
41. Machine Learning Fundamentals MCQs
42. Neural Network MCQs
43. MAC Sub layer MCQ
44. Network Layer MCQ
45. Transport Layer MCQ
46. Raster Scan Displays MCQs
47. 3-D Transformations MCQs
48. Code Generation MCQs
49. Code Optimization MCQs
50. INTRODUCTION Knowledge Management MCQs
51. Software Management Process MCQs
52. Software Management Disciplines MCQs
53. Rural Management MCQs
54. Sensors and Actuators MCQs
55. IoT MCQs: Basics, Components, Protocols, and Applications
56. MCQs on IoT Protocols
57. Block chain application development MCQs
58. MCQs on Service Oriented Architecture, Web Services, and Cloud Computing
59. Utility Computing, Elastic Computing, Ajax MCQs
60. Parallel Computing MCQs
61. Efficient Open MP Programming MCQs
62. Distributed Memory parallel programming with MPI MCQs
63. CVIP Basics MCQs
64. Image Representation and Description MCQs
65. Region Analysis MCQs

66. IoT Essentials MCQs
67. Sensor and Actuator MCQs
68. IoT Networking & Technologies MCQs
69. Innovation in Business: MCQs
70. Automata Theory MCQs
71. Finite Automata MCQs
72. Data Base Design MCQs
73. Transaction Processing Concepts MCQs
74. Control Techniques MCQs
75. HADOOP MAPREDUCE MCQs
76. BIG DATA TOOLS AND TECHNIQUES MCQs
77. Pattern Recognition MCQs
78. Cybercrime MCQs
79. Cyber Crime and Criminal justice MCQs
80. Electronic Evidence MCQs
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82. Decision control structure MCQs
83. Array MCQS
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86. Ecosystems mcqs
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88. Fourier analysis of discrete time signals mcqs
89. State-Space Analysis, Sampling Theorem, and Signal Reconstruction mcqs
90. Frequency domain representation of signal mcqs
91. Frequency Domain Analysis MCQs
92. System Design and Compensation Techniques MCQs

93. State Space & Control Systems MCQs
94. Voltage Regulator MCQs
95. Discrete-Time Signals and Systems MCqs
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97. Types of antennas mcqs
98. Aperture and slot mcqs
99. Propagation of radio waves mcqs
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105. Embedded System Architecture mcqs
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109. Circuit Simulation MCQs
110. Structured Digital Circuits and Systems MCQs
111. Information Theory MCQs
112. Coding theorem MCQs
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114. Scaling of physical systems MCQs
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141. Rate Analysis MCQs
142. Detailed Estimates MCQs
143. Docks and Locks MCQS
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145. Geographic Information System MCQS
146. Data Models mCQs

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148. Motivation MCQS
149. Floor and Roof Construction MCQs
150. Earthquake-Resistant Building MCQs
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156. Response to Arbitrary, Step, and Pulse Excitation MCQS
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162. Prefabricated Construction MCQs
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164. Evaluation and Strengthening of Existing Pavements MCQS
165. Uniform flow in open channels MCQs
166. Non uniform flow in open channels MCQs
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168. Concept of EIA MCQs
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172. Hydrological Measurement MCQs
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180. Surface and Subsurface Water Systems MCQS
181. Fundamental Aspects of Vibrations MCQs
182. Damped Free Vibrations: Viscous damping MCQs
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186. Gaseous Fuels MCQs
187. Display systems and anthropometric datA MCQs
188. Quality Management MCQs
189. Assembly of Elements and Matrices MCQs
190. Higher Order and Isoparametric Elements MCQs
191. Chassis & Body Engg MCQs
192. Steering System MCQs
193. Understanding Wear Mechanisms MCQs
194. Lubricants and Lubrication Standards MCQS
195. Production Systems MCQs
196. Work Study MCQs
197. Energy Management MCQs
198. Energy Audit MCQs
199. Productivity and Operations MCQs
200. Entrepreneurship MCQs