#1. What is the purpose of a Certificate Authority (CA) in the context of network security?

☐ To issue and verify...

To issue and verify...

☐ To conduct DDoS attacks

To conduct DDoS attacks

☐ To monitor network traffic

To monitor network traffic

☐ To develop software applications

To develop software applications

☐ To perform vulnerability scans

To perform vulnerability scans

#2. What is a common technique used to protect against SQL injection attacks?

☐ Input validation

Input validation

☐ Social engineering

Social engineering

☐ Firewall configuration

Firewall configuration

☐ Data encryption

Data encryption

☐ Biometric authentication

Biometric authentication

#3. What is the main purpose of a Proxy Server in network security?

☐ To act as an intermediary...

To act as an intermediary...

☐ To physically secure servers

To physically secure servers

☐ To conduct DDoS attacks

To conduct DDoS attacks

☐ To gather information

To gather information

☐ To bypass firewalls

To bypass firewalls

#4. Which encryption protocol is commonly used to secure web traffic?

☐ HTTPS

HTTPS

☐ FTP

FTP

☐ SMTP

SMTP

☐ Telnet

Telnet

☐ SNMP

SNMP

#5. In ethical hacking, what is the purpose of a Man-in-the-Middle (MitM) attack?

☐ To intercept and alter...

To intercept and alter...

☐ To steal sensitive information

To steal sensitive information

☐ To exploit software vulnerabilities

To exploit software vulnerabilities

☐ To establish a secure connection

To establish a secure connection

☐ To gather information

To gather information

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#6. What is the main purpose of a Intrusion Detection System (IDS) in network security?

☐ To monitor network traffic...

To monitor network traffic...

☐ To host websites anonymously

To host websites anonymously

☐ To conduct DDoS attacks

To conduct DDoS attacks

☐ To gather information

To gather information

☐ To bypass firewalls

To bypass firewalls

#7. Which type of encryption uses a single key for both encryption and decryption?

☐ Symmetric encryption

Symmetric encryption

☐ Asymmetric encryption

Asymmetric encryption

☐ Public key encryption

Public key encryption

☐ Hashing

Hashing

☐ Digital signatures

Digital signatures

#8. What is the main goal of a social engineering attack in ethical hacking?

☐ To manipulate individuals...

To manipulate individuals...

☐ To steal sensitive information

To steal sensitive information

☐ To exploit software vulnerabilities

To exploit software vulnerabilities

☐ To establish a secure connection

To establish a secure connection

☐ To gather information

To gather information

#9. What is the purpose of a honeynet in network security?

☐ To lure and monitor potential...

To lure and monitor potential...

☐ To store sensitive data securely

To store sensitive data securely

☐ To provide training for ethical...

To provide training for ethical...

☐ To block network traffic

To block network traffic

☐ To generate strong encryption keys

To generate strong encryption keys

#10. What is the primary objective of a Red Team in ethical hacking?

☐ To simulate real-world...

To simulate real-world...

☐ To document system configurations

To document system configurations

☐ To develop new software applications

To develop new software applications

☐ To perform penetration tests

To perform penetration tests

☐ To create secure passwords

To create secure passwords

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#11. What is the purpose of a firewall in network security?

☐ To monitor and filter...

To monitor and filter...

☐ To physically secure servers

To physically secure servers

☐ To encrypt data in transit

To encrypt data in transit

☐ To store sensitive information

To store sensitive information

☐ To generate encryption keys

To generate encryption keys

#12. Which of the following is an example of social engineering attack?

☐ Phishing

Phishing

☐ DDoS attack

DDoS attack

☐ SQL injection

SQL injection

☐ Cross-site scripting

Cross-site scripting

☐ Firewall configuration

Firewall configuration

#13. What is the difference between a vulnerability and an exploit in ethical hacking?

☐ A vulnerability is a...

A vulnerability is a...

☐ An exploit is a type of...

An exploit is a type of...

☐ A vulnerability is an...

A vulnerability is an...

☐ An exploit is a security...

An exploit is a security...

☐ A vulnerability leads to...

A vulnerability leads to...

#14. What is the purpose of a virtual private network (VPN) in ethical hacking?

☐ To establish a secure...

To establish a secure...

☐ To host websites anonymously

To host websites anonymously

☐ To conduct DDoS attacks

To conduct DDoS attacks

☐ To gather information

To gather information

☐ To bypass firewalls

To bypass firewalls

#15. In ethical hacking, what is the term "payload" typically associated with?

☐ Malicious code

Malicious code

☐ Secure encryption

Secure encryption

☐ Network configuration

Network configuration

☐ Server hardware

Server hardware

☐ Data backup strategies

Data backup strategies

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#16. What is the main goal of a DDoS (Distributed Denial of Service) attack?

☐ To overwhelm a target...

To overwhelm a target...

☐ To steal sensitive information

To steal sensitive information

☐ To exploit software vulnerabilities

To exploit software vulnerabilities

☐ To establish a secure...

To establish a secure...

☐ To gather information

To gather information

#17. What is a common method of protecting sensitive information during transmission over a network?

☐ Encryption

Encryption

☐ Social engineering

Social engineering

☐ SQL injection

SQL injection

☐ Firewall configuration

Firewall configuration

☐ Biometric authentication

Biometric authentication

#18. What does the term "phreaking" refer to in the context of hacking?

☐ Manipulating and exploiting...

Manipulating and exploiting...

☐ Hacking telephone systems

Hacking telephone systems

☐ Gaining unauthorized access...

Gaining unauthorized access...

☐ Exploiting software vulnerabilities

Exploiting software vulnerabilities

☐ Cracking passwords

Cracking passwords

#19. What is the purpose of a DNS (Domain Name System) in network communication?

☐ Resolving human-readable...

Resolving human-readable...

☐ Encrypting data in transit

Encrypting data in transit

☐ Blocking malicious websites

Blocking malicious websites

☐ Conducting vulnerability scans

Conducting vulnerability scans

☐ Storing sensitive information

Storing sensitive information

#20. What is the primary goal of conducting a security assessment in ethical hacking?

☐ To evaluate the security...

To evaluate the security...

☐ To launch cyberattacks

To launch cyberattacks

☐ To identify vulnerabilities...

To identify vulnerabilities...

☐ To develop new software applications

To develop new software applications

☐ To perform penetration tests

To perform penetration tests

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29. Introduction to Scrum MCQs
30. Introduction to Extreme Programming (XP) MCQs
31. Computer Network MCQ
32. Data Link Layer MCQ
33. Syntax Analysis &Syntax Directed Translation MCQs
34. Type Checking & Run Time Environment MCQs
35. Advanced topics and case studies in knowledge management MCQs
36. Conventional Software Management MCQs
37. Research Methodology MCQs
38. IoT MCQs
39. Understanding Block chain for Enterprises MCQs
40. Enterprise application of Block chain MCQs
41. Introduction to modern processors MCQs
42. Data access optimizations MCQs
43. Object Oriented Design MCQs
44. Object Oriented Testing MCQs
45. Systems and Interactivity Understanding Choices and Dynamics MCQs
46. Game Rules Overview Concepts and Case Studies MCQs
47. Innovation Management MCQs
48. Stage Gate Method & Open Innovation MCQs
49. Database Management System (DBMS) MCQs
50. Relational Data models MCQs
51. BIG DATA TECHNOLOGIES MCQs
52. PROCESSING BIG DATA MCQs
53. Pattern Recognition MCQs
54. Understanding Cybercrime Types and Challenges MCQs
55. XML MCQs

56. PHP and MySQL MCQs
57. System Security MCQs.
58. Dynamic Host Configuration Protocol MCQs
59. Linear Time- Invariant Systems mcqs
60. z-Transform mcqs
61. Control System MCQs: Basics, Feedback, and Analysis
62. Control System Analysis MCQs
63. OP-AMP applications MCQs
64. Electronic Circuits with 555 Timer MCQs
65. Radiation mcqs
66. Antenna Fundamentals mcqs
67. NETWORKS mcqs
68. NETWORKING DEVICES AND TCP / IP PROTOCOL SUITE mcqs
69. Satellite Services MCQs
70. 8051 Interfacing & Serial Communication MCQs
71. NON-ELECTRICAL PARAMETER MEASUREMENTS mcqs
72. MEDICAL IMAGING MCQS
73. Practical Consideration and Technology in VLSI Design MCQs
74. Device Modeling MCQs
75. Microwave Components and Circuits MCQs
76. RF & Microwave Circuit Design MCQs
77. Introduction to lithography MCQs
78. Tunnel Junctions and Tunneling Phenomena MCQs
79. Cellular Network Management MCQs
80. Digital Cellular Systems MCQs
81. Probability Distributions and Expectations MCQs
82. Multiple Random Variables MCQS

83. 5G Wireless Communications MCQ
84. 5G Wireless Propagation Channels MCQS
85. 5G Transmission and Design Techniques MCQS
86. Wireless routing Protocols MCQS
87. Internet of things (IoT) and GPS systems MCQS
88. Digital Image Processing MCQs
89. Speech Distortion Analysis MCQs
90. HMMs in Speech Modeling MCQs
91. Large Vocabulary Continuous Speech RecognitioN MCQS
92. Digital and Analog Conversion MCQs
93. Number Systems MCQS
94. Combinational logic circuits MCQS
95. Fundamentals of BJT MCQS
96. Small Signal analysis MCQs
97. Electronic Devices MCQs
98. Evolution of Microprocessors: From 8086 to Pentium MCQs
99. 8086 Microprocessor MCQs
100. Interfacing Chips in Microprocessor Systems MCQS
101. Modulation Techniques and Signal Processing MCQs
102. Information Theory and Communication MCqs
103. Two-Port Networks and Matching Techniques MCQs
104. Flooring , Roofing ,Plumbing and Sanitary Material MCQS
105. Paints, Enamels and Varnishes MCQs
106. Miscellaneous ConstructionMaterials MCQs
107. Drawing of Building Elements MCQS
108. Building Planning MCQS
109. Building Services MCQs

110. Columns and Struts MCQs
111. Torsion of Shafts MCQs
112. Review of Fluid Properties MCQs
113. Bituminous & Cement Concrete Payments MCQS
114. Transportation Engineering MCQs
115. Airport Planning and Geometrical Elements MCQs
116. Site Organization & Systems Approach to Planning MCQs
117. Construction Estimation MCQs
118. Rate Analysis MCQs
119. Natural Phenomena MCQS
120. Marine Structures MCQs
121. Docks and Locks MCQS
122. Remote Sensing MCQs
123. Remote Sensing Platforms and Sensors MCQS
124. Geographic Information System MCQS
125. Alternative Energy Sources MCQs
126. Electric Energy Conservation MCQs
127. Entrepreneurship MCQs
128. Formwork and Temporary structures MCQs
129. Masonry and walls MCQS
130. Floor and Roof Construction MCQs
131. Rolling loads and Influence Lines MCQS
132. Railway Track Construction MCQs
133. Railway Track Design and Signaling MCQs
134. Petrology MCQs
135. Structural geology MCQs
136. Geology, Remote Sensing, and GIS MCQs

137. Undamped Single Degree of Freedom System MCQS
138. Damped Single Degree of Freedom System MCQ
139. Response to harmonic and periodic vibrations MCQS
140. Fire-Fighting MCQs
141. Acoustics and sound insulation and HVAC system MCQS
142. Miscellaneous Services MCQS
143. Water Resources MCQs
144. Water Supply Systems MCQs
145. Water Treatment methods MCQs
146. Canals and Structures MCQs
147. Floods MCQS
148. Prefabrication in Construction MCQs
149. Flexible Pavements MCQS
150. Rigid Pavements MCQS
151. Rigid pavement design MCQs
152. Cost analysis and comparison MCQ
153. Turbulent flow MCQS
154. Uniform flow in open channels MCQs
155. Patents MCQs
156. Trade Marks, Designs & GI MCQs
157. Contemporary Issues & Enforcement of IPR MCQs
158. Linear Models MCQs
159. Transportation Models And Network Models MCQs
160. Inventory Models MCQs
161. Design of Columns and Column Bases MCQs
162. Design of Industrial Buildings MCQS
163. Hydrological Cycle mCQs

164. Shallow Foundation MCQs
165. Pile foundations MCqs
166. Foundations on problematic soil & Introduction to Geosynthetics MCQs
167. Foundations and Bearings MCQs
168. Engineering Seismology MCQS
169. Response Spectrum MCQs
170. Knowledge Representation and Probabilistic Reasoning MCQS
171. Game playing techniques MCQs
172. Introduction to learning ,ANN MCQs
173. Paradigm Shift in Water Management MCQS
174. Sustainable Water Resources Management MCQs
175. Integrated Water Resources Management (IWRM) Approach MCQs
176. Fuel MCQs
177. Supercharging & Turbo charging MCQs
178. Fundamental Aspects of Vibrations MCQs
179. REVIEW OF TRANSDUCERS AND SENSORS MCQs
180. MICROPROCESSOR ARCHITECTURE MCQs
181. Electrical and Hydraulic Actuators MCQs
182. Brakes MCQs
183. Introduction Automobile Fuels MCQs
184. Liquid alternative fuels MCQs
185. Job Contribution Evaluation MCQs
186. Human factor engineering MCQs
187. Display systems and anthropometric datA MCQs
188. Finite Element Method MCQs
189. Element Types and Characteristics MCQs
190. Psychometric MCQs

191. Air conditioning MCQS
192. Tribology and Surface Mechanics MCQs
193. Friction MCQs: Concepts and Analysis
194. Design of Jigs and Fixtures MCQs
195. Design of Gauges and Inspection Features MCQs
196. INTRODUCTION TO BIG DATA MCQs
197. BIG DATA TECHNOLOGIES MCQs
198. Management MCQs
199. Marketing MCqs
200. Pitfalls in MIS Development MCQs