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More generally, it is about constructing and analyzing protocols that overcome the influence of adversaries and that are related to various aspects in information security such as data confidentially, data integrity, authentication, and non-repudiation. Modern cryptography intersects the disciplines of mathematics, computer science, and electrical engineering. Applications of cryptography include ATM cards, computer passwords, and electronic commerce.Basic example to understand how cryptography works is given below: Which of the following choices true about cryptography?A. Algorithm is not the secret; key is the secret.B. Public-key cryptography, also known as asymmetric cryptography, public key is for decrypt, private key is for encrypt.C. Secure Sockets Layer (SSL) use the asymmetric encryption both (public/private key pair) to deliver the shared session key and to achieve a communication way.D. Symmetric-key algorithms are a class of algorithms for cryptography that use the different cryptographic keys for both encryption of plaintext and decryption of ciphertext.**Answer: C**QUESTION 175 What is the difference between the AES and RSA algorithms?A. Both are symmetric algorithms, but AES uses 256-bit keysB. AES is asymmetric, which is used to create a public/private key pair; RSA is symmetric, which is used to encrypt dataC. Both are asymmetric algorithms, but RSA uses 1024-bit keysD. RSA is asymmetric, which is used to create a public/private key pair; AES is symmetric, which is used to encrypt data**Answer: D**QUESTION 176In 2007, this wireless security algorithm was rendered useless by capturing packets and discovering the passkey in a matter of seconds. This security flaw led to a network invasion of TJ Maxx and data theft through a technique known as wardriving.Which Algorithm is this referring to?A. Wired Equivalent Privacy (WEP)B. Wi-Fi Protected Access (WPA)C. Wi-Fi Protected Access 2 (WPA2)D. Temporal Key Integrity Protocol (TKIP) **Answer: A**QUESTION 177You are an Ethical Hacker who is auditing the ABC company. When you verify the NOC one of the machines has 2 connections, one wired and the other wireless. When you verify the configuration of this Windows system you find two static routes.route add 10.0.0.0 mask 255.0.0.0 10.0.0.1route add 0.0.0.0 mask 255.0.0.0 199.168.0.1What is the main purpose of those static routes?A. Both static routes indicate that the traffic is external with different gateway.B. The first static route indicates that the internal traffic will use an external gateway and the second static route indicates that the traffic will be rerouted.C. Both static routes indicate that the traffic is internal with different gateway.D. The first static route indicates that the internal addresses are using the internal gateway and the second static route indicates that all the traffic that is not internal must go to an external gateway.**Answer: D**QUESTION 178An incident investigator asks to receive a copy of the event logs from all firewalls, proxy servers, and Intrusion Detection Systems (IDS) on the network of an organization that has experienced a possible breach of security. When the investigator attempts to correlate the information in all of the logs, the sequence of many of the logged events do not match up.What is the most likely cause?A. The network devices are not all synchronized.B. Proper chain of custody was not observed while collecting the logs.C. The attacker altered or erased events from the logs.D. The security breach was a false positive.**Answer: A**QUESTION 179An attacker is using nmap to do a ping sweep and a port scanning in a subnet of 254 addresses. In which order should he perform these steps?A. The sequence does not matter. Both steps have to be performed against all hosts. B. First the port scan to identify interesting services and then the ping sweep to find hosts responding to icmp echo requests.C. First the ping sweep to identify live hosts and then the port scan on the live hosts. This way he saves time.D. The port scan alone is adequate. This way he saves time.**Answer: C**QUESTION 180Look at the following output. What did the hacker accomplish? A. The hacker used who is to gather publicly available records for the domain.B. The hacker used the "fierce" tool to brute force the list of available domains.C. The hacker listed DNS records on his own domain.D. The hacker successfully transferred the zone and enumerated the hosts.**Answer: D**QUESTION 181Which tier in the N-tier application architecture is responsible for moving and processing data between the tiers?A. Application LayerB. Data tierC. Presentation tierD. Logic tier**Answer: D**QUESTION 182An enterprise recently moved to a new office and the new neighborhood is a little risky. The CEO wants to monitor the physical perimeter and the entrance doors 24 hours. What is the best option to do this job?A. Use fences in the entrance doors.B. Install a CCTV with cameras pointing to the entrance doors and the street.C. Use an IDS in the entrance doors and install some of them

near the corners.D. Use lights in all the entrance doors and along the company's perimeter.**Answer: B**QUESTION 183Bob learned that his username and password for a popular game has been compromised. He contacts the company and resets all the information. The company suggests he use two-factor authentication; which option below offers that?A. A fingerprint scanner and his username and passwordB. His username and a stronger passwordC. A new username and passwordD. Disable his username and use just a fingerprint scanner**Answer: A**!!!RECOMMEND!!!1.|2018 Latest 312-50v10 Exam Dumps (PDF & VCE) 242Q&As Download:https://www.braindump2go.com/312-50v10.html2.|2018 Latest 312-50v10 Study Guide Video: YouTube Video: YouTube.com/watch?v=tI9A-zhnAOQ