



Ad, Soyad :
Numara :
Dersin Kodu :
Dersin Adı :
Dersi Veren : Prof. Dr. Hasan Huseyin BALIK
Sınav Türü : Quiz Midterm Final
Tarih :

Rules: Only 20/34 must be answered. 2 wrong answers take one correct answer. Duration is 30 minutes

QUESTIONS

		T	F
1	Threats are attacks carried out		
2	The “A” in the CIA triad stands for “authenticity”		
3	A loss of confidentiality is the unauthorized disclosure of information		
4	A passive attack is an attempt to learn or make use of information from the system that does not affect system resources		
5	An example of repudiation is an attempt by an unauthorized user to gain access to a system by posing as an authorized user		
6	The secret key is input to the encryption algorithm		
7	A message authentication code is a small block of data generated by a secret key and appended to a message		
8	Public-key cryptography is symmetric		
9	The encryption algorithm is the encryption algorithm run in reverse		
10	An important element in many computer security services and applications is the use of cryptographic algorithms		
11	Many users choose a password that is too short or too easy to guess		
12	User authentication is the fundamental building block and the primary line of defense		
13	Memory cards store and process data		
14	Recognition by fingerprint, retina, and face are examples of static biometrics		
15	A password salt is a password guessing program		
16	A user may belong to multiple groups		
17	A constraint is a defined relationship among roles or a condition related to roles		
18	External devices such as firewalls cannot provide access control services		
19	A role is a named job function within the organization that controls this computer system		
20	System control implements a security policy that specifies who or what may have access to each specific system resource and the type of access that is permitted in each instance		
21	A query language provides a uniform interface to the database		
22	Fixed server roles operate at the level of an individual database		
23	An attribute is a structured collection of data stored for use by one or more applications		
24	In a relational database rows are referred to as tuples		
25	A DBMS is a virtual table		
26	Malicious software aims to trick users into revealing sensitive personal data		
27	A macro virus infects executable portions of code		
28	Programmers use backdoors to debug and test programs		
29	Every bot has a distinct IP address		
30	It is not possible to spread a virus via an USB stick		
31	DoS attacks cause damage or destruction of IT infrastructures		
32	The SYN spoofing attack targets the table of TCP connections on the server.		
33	TCP uses the three-way handshake to establish a connection.		
34	When a DoS attack is detected, the first step is to shut down the network		

