This Questionnair will help for CSS online Quiz FOR IIT ICT

What is the Abbrivation of AKTU? (Abdul Kalam Technical University)		
What is the Abbrivation of CSS ? (Computer System Security)		
What is the Abbrivation of MOOCS? (Massive Open Online Courses)		
Prutor is currently being used by which IIT ? (IIT B, IIT K ,IIT Goa)		
What is the Abbrivation of CIA? (Confidentiality, Integrity, and Availability)		
 Which of the following is an anti-virus program Norton K7 Quick heal All of these Correct Answer: All of these		
 2 . All of the following are examples of real security and privacy threats except: A. Hackers B. Virus C. Spam D. Worm 		
Correct Answer: Spam Explanation: Spam or SPAM may refer to: Spamming, unsolicited or undesired electronic messages Email spam, unsolicited, undesired, or illegal email messages Messaging spam, spam targeting users of instant messaging (IM) services, sms or private messages within websites Trojan horses are very similar to virus in the matter that they are computer programs that replicate copies of themselves A. True B. False		
Correct Answer : False		
4 monitors user activity on internet and transmit that information in the background to someone else. A. Malware B. Spyware C. Adware D. None of these		
Correct Answer : Spyware		
5 . Viruses are A. Man made B. Naturally occur C. Machine made D. All of the above		
Correct Answer : Man made		

6.	A. Virus B. Security threat C. Worm D. None of the above	
	Correct Answer: None of the above Explanation: a firewall is a network security system that monitors and controls incoming and outgoing network traffic based on predetermined security rules	
7	. Unsolicited commercial email is known as A. Spam B. Malware C. Virus D. Spyware	
	Correct Answer : Spam	
	Which of the following is not an external threat to a computer or a computer network A. Ignorance B. Trojan horses C. Adware D. Crackers	
	Correct Answer : Ignorance	ANS :B
	 When a person is harrassed repeatedly by being followed, called or be written to he / she is target of A. Bullying B. Stalking C. Identity theft D. Phishing 	
1	0. Which of the following is a class of computer threat A. Phishing B. Soliciting C. DoS attacks D. Stalking	
	Correct Answer: DoS attacks Explanation: denial-of-service attack (DoS attack) is a cyber-attack in which the perpetrator seeks to make a machine or network resource unavailable to its intended users by temporarily or indefinitely disrupting services of a host connected to the Internet.	
1	. A lincense allows a user to use copyrighted material. A. True B. False	
	Correct Answer: True	
	. It is a program or hardware device that filters the information coming through an internet nnection to a network or computer system. A. Anti virus B. Cookies C. Firewall D. Cyber safety	
	Correct Answer : Firewall	
3	. It allow a visited website to store its own information about a user on the user's computer. A. Spam B. Cookies C. Malware D. Adware	
	Correct Answer : Cookies	

- 4 . It is stealing ideas or creations of others. A. Plagiarism B. Intellectual Property Rights C. Piracy D. All of the above Correct Answer: All of the above 5 . Hacking a computer is always illegal and punishable by law. A. True B. False Correct Answer: True 6 . Exploring appropriate and ethical behaviours related to online environments and digital media. A. Cyber ethics B. Cyber security C. Cyber safety D. Cyber law Correct Answer: Cyber ethics 7 . Which of the following is digital certificate standard? A. X.508 B. X.509 C. D.509 D. None of the Above Correct Answer: X.509 8 . Which of the following technique is used to verify the integrity of the message? A. Message digest B. Digital signature C. Decryption algorithm D. Protocol Correct Answer: Message digest 9. Which of the following principle is violated if computer system is not accessible? A. Confidentiality B. Availability C. Access Control D. Authentication Correct Answer: Availability 10. The certificate Authority signs the digital certificate with
 - A. User's public key
 - B. User's Private Key
 - C. It's own public key
 - D. It's own Private key

Correct Answer:

It's own Private key

Question: 1

Firewalls are to protect against

- (A) Virus Attacks
- (B) Fire Attacks
- (C) Data Driven Attacks
- (D) Unauthorized Attacks

Ans: D

Unauthorized Attacks

Question: 2
The first computer virus is
(A) The famous
(B) HARLIE
(C) PARAM
(D) Creeper
Ans: D
Creeper
Question: 3
A hard copy would be prepared on a
(A) Printer
(B) Joystick
(C) Trackball
(D) All of these
Ans: A
Printer
O
Question: 4
The first PC virus was developed in
(A) 1980 (B) 1986
(B) 1986
(C) 1988
(D) 1999
Ans: B
1986
Question: 5
Joystick allows the movements with
(A) 90 degree angle
• •
(B) 180 degree angle
(C) 360 degree angle
(D) 45 degree angle
Ans: C
360 degree angle
Q:1. What does CVE stand for?
1. Computer Vulnerability and Exploits
2. Common Vulnerabilities and Exposures
3. Computer Vulnerabilities and Exposures
4. Common Vulnerability and Exploits
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Answer:- 2. Common Vulnerabilities and Exposures
Q:2. Which of the following it was incorrect for Target company attack?
1. It is an example of server-side attack
2. More than 140 million credit card information was stolen in the attack
3. The attack happened in 2011
4. None of the above
Answer:- 3. The attack happened in 2011
anomer. Of the atmenting period in 2011
Q:3. A format string is a string that contains and parameters.
1. Format, text, ASCII

2. Text, ASCII, format

- 3. ASCII, text, format
- **4.** None of the above

Answer:-3. ASCII, text, format

Q:4. In ASLR, an attacker cannot jump directly to execute function.

- 1. True
- 2. False

Answer:-1. True

Q:5. Which of the following is incorrect with respect to FreeBSD jail?

- 1. It can only bind to sockets with specified IP address and authorized ports
- 2. It can communicate with processes inside and outside of jail
- **3.** Root is limited (example: cannot load kernel modules)
- **4.** None of the above

Answer:-3. Root is limited (example: cannot load kernel modules)

Q:6. Which of the following is not an attack tool

- 1. Password cracker
- 2. Network sniffer
- **3.** Autorooter
- **4.** Rootkit Revealer

Answer:-2. Network sniffer

- **Q:7.** Which of the following information is contained in the access tokens?
- 1. The security identifier (SID) for the user's account
- 2. A list of the privileges held by either the user or the user's groups
- **3.** The SID for the primary group
- **4.** All of the above

Answer:-4. All of the above

Q:8. Cookies were originally designed for

- 1. Client-side programming
- 2. Server-side programming
- 3. Both Client-side programming and Server-side programming
- **4.** None of the mentioned

Answer:-2. Server-side programming

Q:9. What of the following is a website vulnerability?

- 1. SQL Injection
- 2. CSRF
- **3.** Cross Side Scripting
- **4.** All of the above

Answer:-4. All of the above

Q:10. Some of cryptography protocols are :-

- 1. SSL
- **2.** SET
- 3. IPSec
- **4.** All of the above

Answer:-4. All of the above