NPTEL

Course Name: Management Information System

Assignment 11

1. What is NORA?
   a. The technology that can gather information about individuals from various sources and identify non-obvious connections
   b. The technology that can take information about financial expenditure from disparate sources and find obvious relationships
   c. The technology that can take information about the production of goods and find nonobvious relationships
   d. The technology that can take information about data consumption from disparate sources and find obvious relationships

2. What are tiny objects invisibly embedded in emails and web pages to monitor user behavior called?

   a. Spyware

   b. Web bugs

   c. Cookies

   d. Malware

3. Where are cookies stored?
   a. Spam folder
   b. Mail inbox
   c. Pen drive
   d. Client's hard disk

4. Which is not a pillar of Information security?

a. Confidentiality
b. Integrity
c. Availability
d. Accessibility

5. Which of the following principles is not there in FTC's FIP?
   a. Security
   b. Awareness
   c. Participation
   d. Involvement

6. GDPR stands for:

a. General Data Privacy Regulation
b. General Data Protection Regulation
c. General Data Privacy Rule
d. General Data Protection Rule

7. What is the statutory grant that protects creators of intellectual property from having their work copied by others?

a) Patent
b) Trade Secret
c) Copyright
d) Trademark

8. What is website defacement?
   a. It is an attack on a website that involves making unauthorized alterations to the visual appearance of the site or a web page.
   b. It is a type of attack to gain customer's financial information
   c. It is an attack on a website that involves hampering website traffic
   d. None of the above

9.   What is spear phishing?
    a. It blocks access to a webpage
    b. It is a targeted phishing attack sent to a particular individual
    c. It demands money in exchange for the withdrawal of the attack
    d. It causes alteration to the website functionalities

10. Which of the following are the main elements of a digital certificate?
    a) Dates between which the certificate is valid
    b) Number of the certificate
    c) Digital signature of the certificate issuer
    d) All of these