


Question **24**

Not yet
answered

Marked out of
4

Flag
question

If the privacy policy of a specific social network was very robust and covers all privacy issues related to users, can we trust that our private data are safe now? Discuss this case?

↓ A ▼ B I         

No we cannot, because no matter what a company says it does, there are company secrets that we don't know of.

Such as the company using our information to send us targeted advertisements, sharing our information with the government or law enforcement when necessary, as well as the ability for that company to use our information against us in the case of Cyber Warfare or wars.

Question 1

Not yet answered

Marked out of 2

Flag question

In information security, privacy means:

Select one:

- ☐ a. Assures that information and programs are changed only in a specified and authorized manner
- ☐ b. Assures that individual control what information may be collected, released and stored
- ☐ c. Assures that a system performs its operations in unimpaired manner
- ☒ d. Decisions on what personal information is modified and who can keep it.

[Clear my choice](#)

Question 2

Not yet answered

Marked out of 2

Flag question

The most serious crime against privacy is :

Select one:

- ☐ a. Surveillance
- ☒ b. Identity theft
- ☐ c. blackmailing
- ☐ d. Erase personal data

Question **3**

Not yet answered

Marked out of 2

🚩 Flag question

Phone number is an example of:

Select one:

- ☐ a. Quasi-identifiers
- ☒ b. Direct identifiers
- ☐ c. Indirect identifiers
- ☐ d. None of the options is true

[Clear my choice](#)

Question **4**

Not yet answered

Marked out of 2

🚩 Flag question

If you must use a public network, consider using a WPA2/WPA3 as it masks your IP address and encrypts your online activity.

Select one:

- ☐ True
- ☒ False

Question **5**

Not yet
answered

Marked out of
2

🚩 Flag
question

In this method, replace individual attributes with a broader category

Select one:

- ☐ a. Suppression
- ☒ b. Generalization
- ☐ c. Perturbation
- ☐ d. Masking

[Clear my choice](#)

Question **6**

Not yet
answered

Marked out of
2

🚩 Flag
question

Noise Additive Perturbation hiding the original values by injecting a certain amount of additive random noise, while the specific information, such as the column and row distribution, can still be effectively reconstructed from the perturbed data.

Select one:

- ☐ True
- ☒ False

Question 7

Not yet answered

Marked out of 2

Flag question

Need to run complex algorithms to make reidentification as difficult as possible

Select one:

- ☒ a. Data pseudonymization
- ☐ b. Data perturbation
- ☐ c. Data anonymization
- ☐ d. All the options are true

[Clear my choice](#)

Question 8

Not yet answered

Marked out of 2

Flag question

In this technique, the actual record values are exchanged with few substituted data values so that the statistical information evaluated from the result data does not differ from the statistical information computed from the actual data

Select one:

- ☒ a. Data Perturbation
- ☐ b. Data Pseudonymization
- ☐ c. All the options are true
- ☐ d. Data Anonymization

Question 9

Not yet answered

Marked out of 2

Flag question

..... is a data management and de-identification procedure by which personally identifiable information fields within a data record are replaced by one or more artificial identifiers.

Select one:

- ☒ a. Data pseudonymization
- ☐ b. Data perturbation
- ☐ c. Data anonymization
- ☐ d. a+b

[Clear my choice](#)

Question 10

Not yet answered

Marked out of 2

Flag question

TrustNav is an example of a search engine that does not track your data

Select one:

- ☒ True
- ☐ False

Question **11**

Not yet
answered

Marked out of
2

🚩 Flag
question

Business location is considered sensitive information

Select one:

- ☐ True
- ☒ False

Question **12**

Not yet
answered

Marked out of
2

🚩 Flag
question

Data perturbation is a reconstruction method used in privacy-preserving data mining

Select one:

- ☒ True
- ☐ False

Question **13**

Not yet
answered

Marked out of
2

🚩 Flag
question

In "Random replacement" pseudonymization technique, the same entity/person name is used each time

Select one:

- ☐ True
- ☒ False

Question **14**
Not yet
answered
Marked out of
2
Flag
question

.....Implements multi-layer encryption which means data is encrypted before relayed to the next server in the network

Select one:

- ☐ a. HTTPS
- ☐ b. Tor
- ☐ c. Veracrypt
- ☒ d. VPN

[Clear my choice](#)

Question **15**
Not yet
answered
Marked out of
2
Flag
question

Tapes that put on webcam and microphone when not in use is a good practice to save your privacy

Select one:

- ☒ True
- ☐ False

Question **16**

Not yet
answered

Marked out of
2

Flag
question

The tool allows users to encrypt data and communications.

Select one:

- ☐ a. Veracrypt
- ☐ b. Eraser
- ☒ c. GNU privacy guard
- ☐ d. AES Crypt

[Clear my choice](#)

Question **17**

Not yet
answered

Marked out of
2

Flag
question

Law enforcement agencies can and do monitor social networks for legal and illegal activity

Select one:

- ☒ True
- ☐ False

Question **18**

Not yet
answered

Marked out of
2

🚩 Flag
question

The third-party applications are covered by the social network's privacy policy

Select one:

- ☐ True
- ☒ False

Question **19**

Not yet
answered

Marked out of
2

🚩 Flag
question

TrustNav is a great web browser that doesn't track your activity online

Select one:

- ☒ True
- ☐ False

Question **20**

Not yet
answered

Marked out of
2

🚩 Flag
question

Sharing a complete profile online makes it harder for cybercriminals to impersonate you

Select one:

- ☐ True
- ☒ False

Question **21**

Not yet
answered

Marked out of
2

🚩 Flag
question

Is a tool to detect and hunt fake cell-site simulators(CSS) that intercept an individual's mobile communication by simulating a cell phone tower.

- ☐ a. eNodeBs
- ☐ b. Privacy badger
- ☐ c. Crocodile Hunter
- ☒ d. Certbot

[Clear my choice](#)

Question **22**

Not yet answered

Marked out of 2

Flag question

When an attacker can “link” the pseudonymous data using the auxiliary dataset, this kind of attack called?

Select one:

- ☐ a. Data Mining attack
- ☐ b. Unsorted matching attack
- ☒ c. linkage attack
- ☐ d. supplementary attack

[Clear my choice](#)

Question **23**

Not yet answered

Marked out of 2

Flag question

Brave browser It is a free and open-source web browser that blocks ads, website trackers and it's considered a secure browser by default

Select one:

- ☒ True
- ☐ False