



# CIPT<sup>Q&As</sup>

Certified Information Privacy Technologist (CIPT)

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## QUESTION 1

### SCENARIO

Kyle is a new security compliance manager who will be responsible for coordinating and executing controls to ensure compliance with the company's information security policy and industry standards. Kyle is also new to the company, where collaboration is a core value. On his first day of new-hire orientation, Kyle's schedule included participating in meetings and observing work in the IT and compliance departments.

Kyle spent the morning in the IT department, where the CIO welcomed him and explained that her department was responsible for IT governance. The CIO and Kyle engaged in a conversation about the importance of identifying meaningful IT governance metrics. Following their conversation, the CIO introduced Kyle to Ted and Barney. Ted is implementing a plan to encrypt data at the transportation level of the organization's wireless network. Kyle would need to get up to speed on the project and suggest ways to monitor effectiveness once the implementation was complete. Barney explained that his short-term goals are to establish rules governing where data can be placed and to minimize the use of offline data storage.

Kyle spent the afternoon with Jill, a compliance specialist, and learned that she was exploring an initiative for a compliance program to follow self-regulatory privacy principles. Thanks to a recent internship, Kyle had some experience in this area and knew where Jill could find some support. Jill also shared results of the company's privacy risk assessment, noting that the secondary use of personal information was considered a high risk.

By the end of the day, Kyle was very excited about his new job and his new company. In fact, he learned about an open position for someone with strong qualifications and experience with access privileges, project standards board approval processes, and application-level obligations, and couldn't wait to recommend his friend Ben who would be perfect for the job.

Ted's implementation is most likely a response to what incident?

- A. Encryption keys were previously unavailable to the organization's cloud storage host.
- B. Signatureless advanced malware was detected at multiple points on the organization's networks.
- C. Cyber criminals accessed proprietary data by running automated authentication attacks on the organization's network.
- D. Confidential information discussed during a strategic teleconference was intercepted by the organization's top competitor.

Correct Answer: C

In the scenario, Ted implemented a new security measure that requires all employees to use two-factor authentication when accessing the organization's network. This measure is most likely a response to an incident where cyber criminals accessed proprietary data by running automated authentication attacks on the organization's network.

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## QUESTION 2

What is the main benefit of using a private cloud?

- A. The ability to use a backup system for personal files.
- B. The ability to outsource data support to a third party.



- C. The ability to restrict data access to employees and contractors.
- D. The ability to cut costs for storing, maintaining, and accessing data.

Correct Answer: C

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### QUESTION 3

There are two groups of users. In a company, where one group is allowed to see credit card numbers, while the other group is not. Both are accessing the data through the same application. The most effective and efficient way to achieve this would be?

- A. Have two copies of the data, one copy where the credit card numbers are obfuscated, while the other copy has them in the clear. Serve up from the appropriate copy depending on the user accessing it.
- B. Have the data encrypted at rest, and selectively decrypt it for the users who have the rights to see it.
- C. Obfuscate the credit card numbers whenever a user who does not have the right to see them accesses the data.
- D. Drop credit card numbers altogether whenever a user who does not have the right to see them accesses the data.

Correct Answer: B

the most effective and efficient way to achieve this would be to have the data encrypted at rest, and selectively decrypt it for the users who have the rights to see it.

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### QUESTION 4

A key principle of an effective privacy policy is that it should be?

- A. Written in enough detail to cover the majority of likely scenarios.
- B. Made general enough to maximize flexibility in its application.
- C. Presented with external parties as the intended audience.
- D. Designed primarily by the organization's lawyers.

Correct Answer: C

A key principle of an effective privacy policy is that it should be presented with external parties as the intended audience<sup>1</sup>. This means that the privacy policy should be clear, easily understandable, and accessible to anyone who interacts with the organization or its services. The privacy policy should also inform external parties about how their personal data is collected, processed, stored, shared, and protected by the organization<sup>2</sup>. The other options are not principles of an effective privacy policy, but rather potential pitfalls or limitations.

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### QUESTION 5

A vendor has been collecting data under an old contract, not aligned with the practices of the organization. Which is the preferred response?



- A. Destroy the data
- B. Update the contract to bring the vendor into alignment.
- C. Continue the terms of the existing contract until it expires.
- D. Terminate the contract and begin a vendor selection process.

Correct Answer: B

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