



Information Security Foundation based on ISO/IEC 27002

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QUESTION 1

Susan sends an email to Paul. Who determines the meaning and the value of information in this email?

- A. Paul, the recipient of the information.
- B. Paul and Susan, the sender and the recipient of the information.
- C. Susan, the sender of the information.

Correct Answer: A

QUESTION 2

What is the greatest risk for an organization if no information security policy has been defined?

- A. If everyone works with the same account, it is impossible to find out who worked on what.
- B. Information security activities are carried out by only a few people.
- C. Too many measures are implemented.
- D. It is not possible for an organization to implement information security in a consistent manner.

Correct Answer: D

QUESTION 3

The act of taking organizational security measures is inextricably linked with all other measures that have to be taken. What is the name of the system that guarantees the coherence of information security in the organization?

- A. Information Security Management System (ISMS)
- B. Rootkit
- C. Security regulations for special information for the government

Correct Answer: A

QUESTION 4

Why do organizations have an information security policy?

- A. In order to demonstrate the operation of the Plan-Do-Check-Act cycle within an organization.
- B. In order to ensure that staff do not break any laws.
- C. In order to give direction to how information security is set up within an organization.



D. In order to ensure that everyone knows who is responsible for carrying out the backup procedures.

Correct Answer: C

QUESTION 5

The company Midwest Insurance has taken many measures to protect its information. It uses an Information Security Management System, the input and output of data in applications is validated, confidential documents are sent in encrypted form and staff use tokens to access information systems. Which of these is not a technical measure?

- A. Information Security Management System
- B. The use of tokens to gain access to information systems
- C. Validation of input and output data in applications
- D. Encryption of information

Correct Answer: A

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