

# ISO-IEC-27002-Foundation テスト対策書、ISO-IEC-27002-Foundation 日本語版と英語版



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## PECB ISO-IEC-27002-Foundation 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<ul style="list-style-type: none"><li>• Explain the fundamental concepts of information security, cybersecurity, and privacy based on ISO</li><li>• IEC 27002: This domain covers the core principles and definitions that underpin information security, including the concepts of confidentiality, integrity, and availability. It focuses on how ISO</li><li>• IEC 27002 frames cybersecurity and privacy as foundational elements of an organization's overall security posture.</li></ul>
トピック 2	<ul style="list-style-type: none"><li>• Discuss the relationship between ISO</li><li>• IEC 27001, ISO</li><li>• IEC 27002, and other standards and regulatory frameworks: This domain examines how ISO</li><li>• IEC 27002 functions as a code of practice that supports the requirements set out in ISO</li><li>• IEC 27001, and how both standards interact with other relevant frameworks. It also addresses how organizations align these standards with applicable laws, regulations, and industry-specific requirements.</li></ul>
トピック 3	<ul style="list-style-type: none"><li>• Interpret the ISO</li><li>• IEC 27002 organizational, people, physical, and technological controls in the specific context of an organization: This domain covers the four control categories defined in ISO</li><li>• IEC 27002 organizational, people, physical, and technological and how each applies to real-world organizational environments. It requires understanding how to read, interpret, and contextualize these controls based on an organization's specific needs, risks, and operating conditions.</li></ul>

## 無料PDF ISO-IEC-27002-Foundationテスト対策書 & 資格試験におけるリーダーオファー & 公認されたISO-IEC-27002-Foundation日本語版と英語版

ISO-IEC-27002-Foundation試験に実際に参加して資料を選択する前に、このような証明書を保持することの重要性を思い出してください。このようなISO-IEC-27002-Foundation証明書を取得することで、昇給、昇進の機会、上司や同僚からの信頼など、将来の多くの同意結果を習得できます。これらすべての快い結果は、もはやあなたにとって夢ではありません。

### PECB ISO/IEC 27002 Foundation Exam 認定 ISO-IEC-27002-Foundation 試験問題 (Q34-Q39):

#### 質問 # 34

When can clock synchronization be difficult?

- A. Both A and B
- B. When using only on-premises services
- C. When using multiple cloud services

正解: C

解説:

Clock synchronization can be difficult when using multiple cloud services. ISO/IEC 27002 Control 8.17 emphasizes that clocks of information processing systems should be synchronized to approved time sources.

Accurate time is essential for logging, monitoring, incident investigation, transaction integrity, forensic analysis, authentication, certificate validation, and event correlation. In a simple on-premises environment, an organization may centrally manage time sources using internal NTP servers or domain services. In multi- cloud environments, systems may span different providers, regions, platforms, managed services, containers, serverless functions, and third-party logging systems. Each environment may have different time settings, time source controls, administrative access limits, time zone handling, timestamp formats, and logging precision. This makes consistent synchronization and correlation more challenging. Option A is not the best answer because "only on-premises services" are typically easier to synchronize under a single administrative model. Option C is too broad because the question asks when synchronization can be difficult, and the ISO

/IEC 27002 exam logic points to multiple cloud services. References/Chapters: ISO/IEC 27002:2022, Control 8.17 Clock synchronization; Control 8.15 Logging; Control 5.23 Information security for use of cloud services.

#### 質問 # 35

Which situation presented below indicates that the confidentiality of information has been breached?

- A. Employees of all departments of an organization have access to personal data of their colleagues
- B. The Customer Service Department is not able to access customers' phone numbers due to an equipment failure
- C. One of the employees of the Financial Department of an organization accidentally modified banking information of other staff members

正解: A

解説:

Confidentiality is breached when information is made available or disclosed to unauthorized individuals, entities, or processes. Option A is the correct answer because employees from all departments have access to colleagues' personal data, even though such access should normally be restricted to authorized roles such as HR, payroll, compliance, or designated management. Internal users can still be unauthorized users when their role does not justify access. ISO/IEC 27002 addresses this through access control, access rights management, classification, privacy protection, and information access restriction. Option B is an availability issue because a department cannot access needed customer phone numbers due to equipment failure. Option C is an integrity issue because banking information was accidentally modified. The confidentiality principle is specifically about limiting disclosure and availability of information to authorized parties only. Personal data requires additional care because privacy obligations may apply, and excessive

internal access can create legal, ethical, and reputational harm. The verified answer is therefore option A. References/Chapters: ISO/IEC 27002:2022, Control 5.15 Access control; Control 5.18 Access rights; Control 5.34 Privacy and protection of PII; Control 8.3 Information access restriction.

### 質問 # 36

During which phase of the Plan-Do-Check-Act cycle do organizations maintain and improve the information security management system?

- A. Do
- B. Check
- **C. Act**

正解: C

解説:

The "Act" phase is the phase in which an organization maintains and improves the information security management system. In the PDCA logic, "Plan" establishes objectives, policies, processes, risk treatment plans, and controls. "Do" implements and operates the planned processes and controls. "Check" monitors, measures, audits, and reviews performance. "Act" uses the results of checking to correct weaknesses, improve effectiveness, and adapt the ISMS to changing conditions. ISO/IEC 27002 is not itself the PDCA requirements standard, but its controls support the management system lifecycle used by ISO/IEC 27001.

Examples include independent review of information security, compliance review, learning from incidents, management of vulnerabilities, and change management. These controls generate findings and lessons that feed improvement actions. "Do" is not the best answer because it focuses on implementation. "Check" is not the best answer because it evaluates performance but does not itself complete improvement. The phase that maintains and improves the ISMS is "Act." References/Chapters: ISO/IEC 27002:2022, Control 5.35 Independent review of information security; Control 5.27 Learning from information security incidents; ISO /IEC 27001 PDCA-based management system model.

### 質問 # 37

What should the management of the organization do to ensure that all personnel are aware of and fulfill their information security responsibilities?

- A. Require all personnel to read the guidelines of ISO/IEC 27002
- **B. Require all personnel to apply information security in accordance with the established information security policy, topic-specific policies and procedures of the organization**
- C. Require all personnel to establish and approve information security policies, topic-specific policies and procedures of the organization

正解: B

解説:

Management should require all personnel to apply information security according to the organization's established information security policy, topic-specific policies, and procedures. ISO/IEC 27002 makes management responsibilities clear: leadership must ensure personnel understand and fulfill their security duties. Personnel are expected to follow approved policies and procedures, protect information assets, report security events, and comply with assigned responsibilities. Option B is incorrect because establishing and approving policies is a management responsibility, not a duty assigned to all personnel. Option C is incorrect because reading ISO/IEC 27002 guidelines is not a substitute for following the organization's own approved policies and procedures. ISO/IEC 27002 provides guidance to organizations, but employees need practical internal rules that apply to their roles, systems, data, and processes. Management commitment is demonstrated by assigning responsibilities, communicating expectations, providing awareness and training, and enforcing compliance. The core principle is that information security must be operationalized through everyday behavior, not left as abstract documentation. Therefore, option A is the verified answer. References/Chapters: ISO/IEC 27002:2022, Control 5.4 Management responsibilities; Control 5.1 Policies for information security; Control 6.3 Information security awareness, education and training.

### 質問 # 38

What is a PII controller?

- A. A privacy stakeholder that handles PII on behalf of and in accordance with the instructions of a PII controller
- B. A privacy stakeholder that determines the purpose and means for processing PII besides individuals who use data for personal purposes
- C. A natural person to whom the PII relates

正解: B

解説:

A PII controller is the privacy stakeholder that determines the purposes and means of processing personally identifiable information. This means the controller decides why PII is processed, what PII is needed, how it is processed, how long it is retained, who receives it, and which controls are required. Option A describes the PII principal, which is the natural person to whom the PII relates. Option C describes a PII processor, which processes PII on behalf of and according to the instructions of the controller. ISO/IEC 27002 includes privacy and PII protection as part of its information security control guidance where privacy obligations apply. The distinction matters because controllers carry decision-making responsibility and accountability for lawful, secure, and appropriate processing. Processors must protect the information but do not independently determine the processing purpose. Relevant controls include privacy and protection of PII, access control, supplier relationships, information deletion, data masking, data leakage prevention, and cloud service controls. The verified answer is therefore option B. References/Chapters: ISO/IEC 27002:2022, Control 5.34 Privacy and protection of PII; Control 5.19 Information security in supplier relationships; Control 8.11 Data masking.

### 質問 # 39

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