PECB ISO-IEC-27035-Lead-Incident-Manager資格トレーリング、ISO-IEC-27035-Lead-Incident-Manager学習関連題

さらに、Jpexam ISO-IEC-27035-Lead-Incident-Managerダンプの一部が現在無料で提供されています：https://drive.google.com/open?id=1CBRgfUFKf5Uie5zXcH2gS-TlHNqf_Nnb

Jpexamはたくさんの方がIT者になる夢を実現させるサイトでございます。JpexamはPECBのISO-IEC-27035-Lead-Incident-Manager認証試験について最新の対応性教育テストツールを研究し続けて、PECBのISO-IEC-27035-Lead-Incident-Manager認定試験の問題集を開発いたしました。Jpexamが提供したPECBのISO-IEC-27035-Lead-Incident-Manager試験問題と解答が真実の試験の練習問題と解答は最高の相似性があり、一年の無料オンラインの更新のサービスがあり、100%のパス率を保証して、もし試験に合格しないと、弊社は全額で返金いたします。

アンケート調査によると、IT業種の皆さんが現在最も受験したい認定試験はPECBのISO-IEC-27035-Lead-Incident-Manager試験だそうです。確かに、この試験はとても大切な試験で、公的に認可されたものです。しかも、この認定資格があなたが高い技能を身につけていることも証明できます。しかしながら、試験の大切さと同じ、この試験も非常に難しいです。試験に合格するのは少し大変ですが、心配しないでくださいよ。Jpexamはあなたに難しいISO-IEC-27035-Lead-Incident-Manager認定試験に合格することを助けてあげますから。

>> PECB ISO-IEC-27035-Lead-Incident-Manager資格トレーリング <<

高品質ISO-IEC-27035-Lead-Incident-Manager｜有効的なISO-IEC-27035-Lead-Incident-Manager資格トレーリング試験｜試験の準備方法PECB Certified ISO/IEC 27035 Lead Incident Manager学習関連題

当社Jpexamは、優れた職人技と成熟したサービスシステムを備えた専門家グループを作り上げました。 ISO-IEC-27035-Lead-Incident-Managerの最新の質問の品質は高いです。なぜなら、私たちの専門家チームが実際の試験のニーズに応じてそれらを整理および編集し、試験に関するすべての情報の本質を抽出したからです。したがって、当社のISO-IEC-27035-Lead-Incident-Manager認定ツールは、同種の学習教材の中でもブティックです。高品質のISO-IEC-27035-Lead-Incident-Manager試験準備のための熱心な追求により、最高ランクのISO-IEC-27035-Lead-Incident-Managerテストガイドが作成され、販売量が常に増加しています。

PECB ISO-IEC-27035-Lead-Incident-Manager 認定試験の出題範囲：

トピック	出題範囲

トピック 1	• Preparing and executing the incident response plan for information security incidents: This section of the exam measures skills of Incident Response Managers and covers the preparation and activation of incident response plans. It focuses on readiness activities such as team training, resource allocation, and simulation exercises, along with actual response execution when incidents occur.
トピック 2	• Improving the incident management processes and activities: This section of the exam measures skills of Incident Response Managers and covers the review and enhancement of existing incident management processes. It involves post-incident reviews, learning from past events, and refining tools, training, and techniques to improve future response efforts.
トピック 3	• Designing and developing an organizational incident management process based on ISO • IEC 27035: This section of the exam measures skills of Information Security Analysts and covers how to tailor the ISO • IEC 27035 framework to the unique needs of an organization, including policy development, role definition, and establishing workflows for handling incidents.
トピック 4	• Fundamental principles and concepts of information security incident management: This section of the exam measures skills of Information Security Analysts and covers the core ideas behind incident management, including understanding what constitutes a security incident, why timely responses matter, and how to identify the early signs of potential threats.
トピック 5	• Implementing incident management processes and managing information security incidents: This section of the exam measures skills of Information Security Analysts and covers the practical implementation of incident management strategies. It looks at ongoing incident tracking, communication during crises, and ensuring incidents are resolved in accordance with established protocols.

PECB Certified ISO/IEC 27035 Lead Incident Manager 認定 ISO-IEC-27035-Lead-Incident-Manager 試験問題 (Q13-Q18):

質問 # 13
Scenario 3: L&K Associates is a graphic design firm headquartered in Johannesburg, South Africa. It specializes in providing innovative and creative design solutions to clients across various industries. With offices in multiple parts of the country, they effectively serve clients, delivering design solutions that meet their unique needs and preferences.
In its commitment to maintaining information security, L&K Associates is implementing an information security incident management process guided by ISO/IEC 27035-1 and ISO/IEC 27035-2. Leona, the designated leader overseeing the implementation of the incident management process, customized the scope of incident management to align with the organization's unique requirements. This involved specifying the IT systems, services, and personnel involved in the incident management process while excluding potential incident sources beyond those directly related to IT systems and services.
In scenario 3, which of the following risk identification approaches was used by L&K Associates?

- A. Event-based approach
- B. Both A and B
- C. Asset-based approach

正解： B

解説：
Comprehensive and Detailed Explanation From Exact Extract:
L&K Associates employed two distinct approaches as described in ISO/IEC 27005:2018 and referenced in ISO/IEC 27035-2:
Strategic scenario identification, which involves analyzing sources of risk and their impact on stakeholders and objectives. This is aligned with the event-based approach, which focuses on risk sources and events that may lead to incidents.
Operational scenario identification, which involves a thorough assessment of assets, threats, and vulnerabilities - aligning with the asset-based approach, where the focus is on critical assets and the threats that may exploit their weaknesses.
ISO/IEC 27005:2018, Clause 8.2.2, identifies multiple methods for risk identification, including:
Asset-based approach
Event-based (or threat-based) approach
Vulnerability-centered approach
In this scenario, both the asset- and event-based methods were clearly applied by Leona, which is encouraged in ISO risk

management practices to provide a holistic view of risk.
Therefore, the correct answer is C: Both A and B.

質問 # 14
Scenario 5: Located in Istanbul. Turkey. Alura Hospital is a leading medical institution specializing in advanced eye surgery and vision care. Renowned for its modern facilities, cutting edge technology, and highly skilled staff, Alura Hospital is committed to delivering exceptional patient care. Additionally, Alura Hospital has implemented the ISO/IEC 27035 standards to enhance its information security incident management practices.
At Alura Hospital, the information security incident management plan is a critical component of safeguarding patient data and maintaining the integrity of its medical services This comprehensive plan includes instructions for handling vulnerabilities discovered during incident management According to this plan, when new vulnerabilities are discovered, Mehmet is appointed as the incident handler and is authorized to patch the vulnerabilities without assessing their potential impact on the current incident, prioritizing patient data security above all else Recognizing the importance of a structured approach to incident management. Alura Hospital has established four teams dedicated to various aspects of incident response The planning team focuses on implementing security processes and communicating with external organizations The monitoring team is responsible for security patches, upgrades, and security policy implementation The analysis team adjusts risk priorities and manages vulnerability reports, while the test and evaluation team organizes and performs incident response tests to ensure preparedness During an incident management training session, staff members at Alura Hospital were provided with clear roles and responsibilities. However, a technician expressed uncertainty about their role during a data integrity incident as the manager assigned them a role unrelated to their expertise. This decision was made to ensure that all staff members possess versatile skills and are prepared to handle various scenarios effectively.
Additionally. Alura Hospital realized it needed to communicate better with stakeholders during security incidents. The hospital discovered it was not adequately informing stakeholders and that relevant information must be provided using formats, language, and media that meet their needs. This would enable them to participate fully in the incident response process and stay informed about potential risks and mitigation strategies.
Also, the hospital has experienced frequent network performance issues affecting critical hospital systems and increased sophisticated cyber attacks designed to bypass traditional security measures. So, it has deployed an external firewall. This action is intended to strengthen the hospital s network security by helping detect threats that have already breached the perimeter defenses. The firewall's implementation is a part of the hospital's broader strategy to maintain a robust and secure IT infrastructure, which is crucial for protecting sensitive patient data and ensuring the reliability of critical hospital systems. Alura Hospital remains committed to integrating state-of-the-art technology solutions to uphold the highest patient care and data security standards.
Based on scenario 5, the responsibilities of which team in Alura Hospital were NOT defined correctly?

- A. The monitoring team
- B. The planning team
- C. The analysis team

正解：B

解説：
Comprehensive and Detailed Explanation:
ISO/IEC 27035-2:2016 clearly outlines functional responsibilities for various roles in the incident management structure. The issue in the scenario lies in the description of the planning team.
The planning team, per ISO guidance, should focus on policy development, incident readiness planning, role assignments, and maintaining readiness through simulations and updates-not on communicating with external parties (which typically falls under the remit of the communications or coordination function within the incident response team).
Monitoring and analysis team responsibilities-such as applying patches, managing risk priorities, and analyzing vulnerabilities-are accurately described.
Reference:
ISO/IEC 27035-2:2016, Clause 5.2.3 - "The planning function should be responsible for developing and maintaining the plan, identifying resource needs, and ensuring team training." Correct answer: A
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質問 # 15
What is one of the requirements for an organization's technical means in supporting information security?

- A. Immediate deletion of all incident reports for security purposes
- B. Public disclosure of contact register details for transparency
- C. Quick acquisition of information security event/incident/vulnerability reports

正解：C

解説：
Comprehensive and Detailed Explanation From Exact Extract:
According to ISO/IEC 27035-2:2016, one of the technical requirements to support effective incident management is the capability to rapidly detect, collect, and process information about security events, incidents, and vulnerabilities. Timely acquisition of this data allows the organization to assess threats, determine the scope of incidents, and execute response measures quickly.
Clause 7.4.1 emphasizes the need for adequate tools and infrastructure to support the detection and acquisition of information security events and vulnerability reports. The collected data becomes the foundation for risk assessment, root cause analysis, and corrective action planning.
Option A (public disclosure of contact details) might be relevant for CERT/CSIRT public coordination but is not a core requirement in technical incident response. Option B (immediate deletion of reports) is contrary to best practices, as incident reports are critical for audits, compliance, and continuous improvement.
Reference Extracts:
ISO/IEC 27035-2:2016, Clause 7.4.1: "Organizations should ensure that technical means are in place to allow quick acquisition and analysis of information related to events, incidents, and vulnerabilities." Correct answer: C
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質問 # 16
What roles do business managers play in relation to the Incident Management Team (IMT) and Incident Response Teams (IRTs)?

- A. Developing policies and procedures for managing internal employees found engaging in unauthorized or illegal computer activities
- B. Understanding how the IMT and IRTs support business processes and define authority over business systems
- C. Guiding on liability and compliance issues to the IMT and IRT and advise on which incidents constitute mandatory data breach notifications

正解：B

解説：
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Comprehensive and Detailed Explanation From Exact Extract:
According to ISO/IEC 27035-1:2016 and ISO/IEC 27035-2:2016, business managers have a vital governance and operational oversight role in relation to information security incident response. Their main function is to ensure that incident management activities align with the organization's business processes and risk management strategies.
Clause 7.2.1 of ISO/IEC 27035-2 highlights that business managers are responsible for ensuring that the incident response teams (IRTs) understand business priorities, and that response activities reflect the criticality of affected systems and services. Business managers also help define the operational boundaries and authority of IMTs and IRTs when incidents impact key business systems. Their involvement ensures that decisions made during response efforts support overall organizational resilience and legal compliance.
Option A is more aligned with human resources or legal/compliance functions, not core business manager responsibilities. Option B relates more closely to legal counsel or data privacy officers who are tasked with interpreting laws and regulations concerning breach notifications and liability.
Reference Extracts:
ISO/IEC 27035-2:2016, Clause 7.2.1: "Business managers are responsible for ensuring the coordination between business requirements and incident response activities, and for defining authority over the systems under their management." Clause 6.1.1: "Incident response activities must be aligned with business continuity plans and critical asset protection priorities." Therefore, the correct and most comprehensive answer is: C - Understanding how the IMT and IRTs support business processes and define authority over business systems.
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質問 # 17
What is the purpose of a gap analysis?

- A. To identify the differences between current processes and company policies
- B. To determine the steps to achieve a desired future state from the current state
- C. To assess risks associated with identified gaps in current practices compared to best practices

正解：B

解説：
Comprehensive and Detailed Explanation:
Gap analysis is a structured method used to compare the current state of processes, capabilities, or systems against a desired or required state (such as compliance with ISO standards). The main goal is to determine what needs to change to achieve that future state. While identifying gaps (A) and assessing risks (C) may occur during the process, the primary purpose is strategic planning and improvement.
Reference:
ISO/IEC 27001 Implementation Guidelines, Clause 0.3: "Gap analysis is used to evaluate the difference between current practices and ISO requirements and to define actions to meet compliance." Correct answer: B
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質問 # 18
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すべての人にISO-IEC-27035-Lead-Incident-Manager試験問題を試す機会を提供するために、当社の専門家がすべての人向けのISO-IEC-27035-Lead-Incident-Manager準備ガイドの試用版を設計しました。当社の製品を購入することをheする場合。 ISO-IEC-27035-Lead-Incident-Managerテストプラクティスファイルを購入する前に、当社の試用版を試すことができます。試用版はデモを提供します。さらに重要なことは、当社のデモはすべての人にとって無料です。無料デモで、当社のISO-IEC-27035-Lead-Incident-Manager準備資料を深く理解できます。

ISO-IEC-27035-Lead-Incident-Manager学習関連題: https://www.jpexam.com/ISO-IEC-27035-Lead-Incident-Manager_exam.html

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P.S. JpexamがGoogle Driveで共有している無料かつ新しいISO-IEC-27035-Lead-Incident-Managerダンプ：https://drive.google.com/open?id=1CBRgfUFKf5Uie5zXcH2gS-TlHNqf_Nnb