

PECB ISO-IEC-27001-Lead-Auditor-CN日本語問題集、ISO-IEC-27001-Lead-Auditor-CN基礎訓練



ISO-IEC-27001-Lead-Auditor-CNの実際の試験の権威あるプロバイダーとして、Fast2test私たちは常に、PECB同業者と比較して高い合格率を追求し、潜在的な顧客からより多くの注目を集めています。ISO-IEC-27001-Lead-Auditor-CN学習教材のガイダンスに従えば、間違いなく試験に合格し、証明書を取得することが保証されます。ISO-IEC-27001-Lead-Auditor-CN試験の実践は、長年の実践的な努力の結果PECB Certified ISO/IEC 27001 Lead Auditor exam (ISO-IEC-27001-Lead-Auditor中文版)、慎重に編集され、ISO-IEC-27001-Lead-Auditor-CN試験のニーズに適応します。98%を超える高い合格率で、ISO-IEC-27001-Lead-Auditor-CN試験に合格することになります。

あなたが私のISO-IEC-27001-Lead-Auditor-CNトレーニングを勉強するとき、ISO-IEC-27001-Lead-Auditor-CNトレーニングのインストールや使用に問題がある場合、私たちの24時間オンラインカスタマーサービスは、あなたの問題をタイムリーに解決できます。多くのお客様は私たちPECB ISO-IEC-27001-Lead-Auditor-CNクイズに十分な信頼を持っています。PECB ISO-IEC-27001-Lead-Auditor-CN試験問題のデモを無料でダウンロードできます。そうすれば、自分はISO-IEC-27001-Lead-Auditor-CN試験問題集を買うかどうか決めることができます。

>> PECB ISO-IEC-27001-Lead-Auditor-CN日本語問題集 <<

ISO-IEC-27001-Lead-Auditor-CN基礎訓練、ISO-IEC-27001-Lead-Auditor-CN日本語復習赤本

PECBのISO-IEC-27001-Lead-Auditor-CN試験は国際的に認可されます。これがあったら、よい高い職位の通行証を持っているようです。Fast2testの提供するPECBのISO-IEC-27001-Lead-Auditor-CN試験の資料とソフトは経験が豊富なITエリートに開発されて、何回も更新されています。何十ユーロだけでこのような頼もしいPECBのISO-IEC-27001-Lead-Auditor-CN試験の資料を得ることができます。試験に合格してからあなたがよりよい仕事と給料がもらえるかもしれません。

PECB Certified ISO/IEC 27001 Lead Auditor exam (ISO-IEC-27001-Lead-Auditor中文版) 認定 ISO-IEC-27001-Lead-Auditor-CN 試験問題 (Q80-Q85):

質問 # 80

網路釣魚屬於什麼類型的資訊安全事件？

- A. 法律事件
- B. 技術漏洞
- C. 私人事件
- D. 破解者/駭客攻擊

正解： D

解說：

Phishing is a type of information security incident that falls under the category of cracker/hacker attacks.

Phishing is a form of fraud that uses deceptive emails or other messages to trick recipients into revealing sensitive information, such as passwords, credit card numbers, bank account details, etc. Phishing emails often impersonate legitimate organizations or individuals and create a sense of urgency or curiosity to lure the victims into clicking on malicious links, opening malicious attachments or providing personal information.

Phishing is a common and serious threat to information security, as it can lead to identity theft, financial loss, data breach, malware infection or other damages. ISO/IEC 27001:2022 requires the organization to implement awareness and training programs to make users aware of the risks of social engineering attacks, such as phishing, and how to avoid them (see clause A.7.2.2). References: CQI & IRCA Certified ISO/IEC

27001:2022 Lead Auditor Training Course, ISO/IEC 27001:2022 Information technology - Security techniques - Information security management systems - Requirements, What is Phishing?

質問 #81

選擇兩個描述使用清單的優點的選項。

- A. 確保遵循相關審核跟蹤
- B. 減少審核時間
- C. 每次審核都使用相同的清單，無需審核
- D. 確保審核計畫得到實施
- E. 必要時不要改變清單
- F. 限制訪談指定方

正解： A、 D

解說：

A checklist is a tool that helps auditors to collect and verify information relevant to the audit objectives and scope. It can provide the following advantages:

Ensuring relevant audit trails are followed: A checklist can help auditors to identify and trace the sources of evidence that support the conformity or nonconformity of the audited criteria. It can also help auditors to avoid missing or overlooking any important aspects of the audit.

Ensuring the audit plan is implemented: A checklist can help auditors to follow and fulfil the audit plan, which describes the arrangements and details of the audit, such as the objectives, scope, criteria, schedule, roles, and responsibilities. It can also help auditors to manage their time and resources effectively and efficiently.

The other options are not advantages of using a checklist, but rather:

Using the same checklist for every audit without review: This is a disadvantage of using a checklist, as it can lead to a rigid and ineffective audit approach. A checklist should be tailored and adapted to each specific audit, taking into account the context, risks, and changes of the auditee and the audit criteria. A checklist should also be reviewed and updated periodically to ensure its validity and relevance.

Restricting interviews to nominated parties: This is a disadvantage of using a checklist, as it can limit the scope and depth of the audit. A checklist should not prevent auditors from interviewing other relevant parties or sources of information that may provide valuable evidence or insights for the audit. A checklist should be used as a guide, not as a constraint.

Reducing audit duration: This is not necessarily an advantage of using a checklist, as it depends on various factors, such as the complexity, size, and maturity of the auditee's ISMS, the availability and quality of evidence, the competence and experience of the auditors, and the level of cooperation and communication between the auditors and the auditee. A checklist may help reduce audit duration by improving efficiency and organization, but it may also increase audit duration by requiring more evidence or verification.

Not varying from the checklist when necessary: This is a disadvantage of using a checklist, as it can result in a superficial or incomplete audit. A checklist should not prevent auditors from exploring or investigating any issues or concerns that arise during the audit, even if they are not included in the checklist. A checklist should be used as a support, not as a substitute.

Reference:

ISO/IEC 27001:2022 Lead Auditor (Information Security Management Systems) objectives and content from Quality.org and PECB ISO 19011:2018 Guidelines for auditing management systems [Section 6.2.2]

質問 #82

您是一位經驗豐富的 ISMS 審核團隊負責人，正在與分配給您的審核團隊的正在接受培訓的審核員進行交談。您希望確保他們了解計劃-實施-檢查-行動週期的檢查階段對於資訊安全管理系統的運作的重要性。

您可以透過要求他選擇最能完成句子的單字來做到這一點：

要使用最佳單字完成句子，請按一下要完成的空白部分，使其以紅色突出顯示，然後從下面的選項中按一下適用的文字。或者，您可以將該選項拖曳到適當的空白部分。

正解：

解說：

Reference:

ISO/IEC 27001:2022 Information technology - Security techniques - Information security management systems - Requirements

ISO/IEC 27003:2022 Information technology - Security techniques - Information security management systems - Guidance Assess |

Definition of Assess by Merriam-Webster Regular | Definition of Regular by Merriam-Webster Suitability | Definition of Suitability by Merriam-Webster

質問 # 83

您是一位經驗豐富的 ISMS 審核員，在一家提供 ICT 回收服務的組織中進行第三方監督審核。公司不再需要的 ICT 設備由組織處理。它要么被重新調試並重複使用，要么被安全地銷毀。

您注意到房間角落的長凳上有兩台伺服器。兩者的項目上都貼有伺服器名稱、IP 位址和管理員密碼的貼圖。您向 ICT 經理詢問這些物品，他告訴您這些物品是昨天從一位老客戶那裡收到的一批貨物的一部分。

您應該採取哪一項行動？

- A. 記錄您在審核結果中看到的內容，但不採取進一步行動
- B. 請 ICT 經理記錄資訊安全事件並啟動資訊安全事件管理流程
- **C. 注意審核結果並檢查處理與客戶 IT 安全相關的進貨的流程**
- D. 要求被審核方移除標籤，然後繼續審核
- E. 針對控制提出不符合項 5.31 法律、法規、監管和合約要求'
- F. 針對控制措施 8.20「網路安全」提出不符合項（應保護、管理和控制網路和網路設備，以保護系統和應用程式中的資訊）

正解： C

解說：

According to ISO 27001:2022 clause 8.1.4, the organisation shall ensure that externally provided processes, products or services that are relevant to the information security management system are controlled. This includes implementing appropriate contractual requirements related to information security with external providers, such as customers who send ICT equipment for reclamation¹² In this case, the organisation offers ICT reclamation services, which involves processing customer ICT equipment that may contain sensitive or confidential information. The organisation should have a process in place to ensure that the customer ICT equipment is handled securely and in accordance with the customer's information security requirements. The process should include steps such as verifying the customer's identity and authorisation, checking the inventory and condition of the equipment, removing or destroying any labels or stickers that contain information about the equipment or the customer, wiping or erasing any data stored on the equipment, and documenting the actions taken and the results achieved¹² The fact that the auditor noticed two servers on a bench with stickers that reveal the server's name, IP address and admin password indicates that the process for dealing with incoming shipments relating to customer IT security is not effective or not followed. This could pose a risk of unauthorised access, disclosure, or modification of the customer's information or systems. Therefore, the auditor should note the audit finding and check the process for dealing with incoming shipments relating to customer IT security, and determine whether there is a nonconformity with clause 8.1.4 of ISO 27001:2022¹² The other actions are not appropriate for the following reasons:

* A. Asking the ICT Manager to record an information security incident and initiate the information security incident management process is not appropriate because this is not an information security incident that affects the organisation's own information or systems. An information security incident is defined as a single or a series of unwanted or unexpected information security events that have a significant probability of compromising business operations and threatening information security¹² In this case, the information security event affects the customer's information or systems, not the organisation's. Therefore, the organisation should follow the process for dealing with incoming shipments relating to customer IT security, not the process for information security incident management.

* C. Recording what the auditor has seen in the audit findings, but taking no further action is not appropriate because this would not address the root cause or the impact of the issue. The auditor has a responsibility to verify the effectiveness and compliance of the organisation's information security management system, and to report any nonconformities or opportunities for improvement¹² Therefore, the auditor should check the process for dealing with incoming shipments relating to customer IT security, and determine whether there is a nonconformity with clause 8.1.4 of ISO 27001:2022.

* D. Raising a nonconformity against control 5.31 Legal, statutory, regulatory and contractual requirements is not appropriate because this control is not relevant to the issue. Control 5.31 requires the organisation to identify and comply with the legal, statutory, regulatory and contractual requirements that are applicable to the information security management system¹² In this case,

the issue is not about the organisation's compliance with the legal, statutory, regulatory and contractual requirements, but about the organisation's control of the externally provided processes, products or services that are relevant to the information security management system. Therefore, the auditor should check the process for dealing with incoming shipments relating to customer IT security, and determine whether there is a nonconformity with clause 8.1.4 of ISO 27001:2022.

* E. Raising a nonconformity against control 8.20 'network security' (networks and network devices shall be secured, managed and controlled to protect information in systems and applications) is not appropriate because this control is not relevant to the issue. Control 8.20 requires the organisation to secure, manage and control its own networks and network devices to protect the information in its systems and applications¹² In this case, the issue is not about the organisation's network security, but about the organisation's control of the externally provided processes, products or services that are relevant to the information security management system. Therefore, the auditor should check the process for dealing with incoming shipments relating to customer IT security, and determine whether there is a nonconformity with clause 8.1.4 of ISO 27001:2022.

* F. Asking the auditee to remove the labels, then carry on with the audit is not appropriate because this would not address the root cause or the impact of the issue. The auditor should not interfere with the auditee's operations or suggest corrective actions during the audit, as this would compromise the auditor's objectivity and impartiality¹² The auditor should check the process for dealing with incoming shipments relating to customer IT security, and determine whether there is a nonconformity with clause 8.1.4 of ISO 27001:2022.

References:

- 1: ISO/IEC 27001:2022 Lead Auditor (Information Security Management Systems) Course by CQI and IRCA Certified Training 1
- 2: ISO/IEC 27001 Lead Auditor Training Course by PECB 2

質問 # 84

設想:

Northstorm 是一家線上零售商店，提供獨特的復古和現代配件。它最初進入了一個小型市場，但隨著整個電子商務格局的發展而逐漸發展壯大。Northstorm 專門在線上工作，確保高效的付款處理、庫存管理、行銷工具和出貨訂單。它採用優先排序來接收、補貨和運送其最受歡迎的產品。

Northstorm 傳統上透過託管其網站並完全控制其基礎架構（包括硬體、軟體和資料管理）來管理其 IT 營運。然而，由於缺乏響應的基礎設施，這種方法阻礙了其發展。為了增強其電子商務和支付系統，Northstorm 選擇擴展其內部資料中心，並在三個月內分兩個階段完成擴建。最初，該公司升級了其核心伺服器、銷售點、訂購、計費、資料庫和備份系統。第二階段涉及改善郵件、付款和網路功能。此外，在此階段，Northstorm 採用了針對個人識別資訊 (PII) 控制者和 PII 處理者的國際標準，以確保其資料處理實務安全並符合全球法規。

儘管進行了擴張，但 Northstorm 升級後的資料中心仍未能滿足其不斷變化的業務需求。這種不足導致了一些新的挑戰，包括訂單優先事項問題。客戶報告未收到優先訂單，且公司難以迅速回應。這主要是因為主伺服器無法處理來自 YouDecide 的訂單，YouDecide 是一款旨在優先處理訂單和模擬客戶互動的應用程式。該應用程式依賴先進的演算法，與升級期間安裝的新作業系統 (OS) 不相容。

面對緊急的兼容性問題，Northstorm 在沒有經過適當驗證的情況下迅速修補了應用程式，導致安裝了受損版本。這次安全漏洞導致主伺服器受到影響，該公司的網站離線一週。認識到需要更可靠的解決方案，該公司決定將其網站託管外包給電子商務提供者。該公司簽署了有關產品所有權的保密協議，並在過渡之前對使用者存取權限進行了徹底審查，以增強安全性。

下列哪一項是基於場景 1 的預防控制？

- A. 擴大內部資料中心的容量
- **B. 簽署保密協議**
- C. 使用根據先驗知識對訂單進行優先排序的應用程式

正解：B

解說：

Comprehensive and Detailed In-Depth

A preventive control is a security measure implemented to prevent security incidents or risks from occurring. It proactively protects information systems and mitigates potential threats.

A . Using an application that prioritized orders based on its prior knowledge - This is an operational enhancement but not a security control. It improves efficiency but does not directly prevent security breaches or risks.

B . Signing a confidentiality agreement - This is a preventive control because it ensures that sensitive business information remains protected from unauthorized disclosure before transitioning to an outsourced service provider. It mitigates the risk of intellectual property theft or data misuse by legally binding the parties to confidentiality.

C . Expanding the capacity of the in-house data center - This is a corrective or operational control, as it addresses the issue of insufficient infrastructure but does not prevent security-related threats.

質問 #85

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現在、多くの外資系会社はPECBのISO-IEC-27001-Lead-Auditor-CN試験認定を持つ職員に奨励を与えます。それに、ISO-IEC-27001-Lead-Auditor-CN試験に合格しない人々は大変なことであるでしょうか？我々のPECBのISO-IEC-27001-Lead-Auditor-CN問題集は試験に準備する受験生にヘルプを与えます。もしあなたはPECBのISO-IEC-27001-Lead-Auditor-CN試験に準備しているなら、弊社Fast2testのISO-IEC-27001-Lead-Auditor-CN問題集を使ってください。

ISO-IEC-27001-Lead-Auditor-CN基礎訓練: <https://jp.fast2test.com/ISO-IEC-27001-Lead-Auditor-CN-premium-file.html>

PECBのISO-IEC-27001-Lead-Auditor-CN試験に受かるのはあなたが自分をIT業種にアピールする方法の一つです、ISO-IEC-27001-Lead-Auditor-CN学習教材について質問がある場合は、ご相談ください、PECB ISO-IEC-27001-Lead-Auditor-CN日本語問題集 顧客のニーズに応じて三つのバージョンがあります、常にPECB ISO-IEC-27001-Lead-Auditor-CN試験に参加する予定があるお客様は「こちらの問題集には、全部で何問位、掲載されておりますか、PECB ISO-IEC-27001-Lead-Auditor-CN日本語問題集 購入する前に、私たちの無料のデモを試してみ、質問と回答のサンプルをダウンロードすることができます、私たちのISO-IEC-27001-Lead-Auditor-CNトレーニング教材は、短期間に多くのITプロフェッショナル知識を習得させてから、ISO-IEC-27001-Lead-Auditor-CN練習テストで良い試験準備をすることができるのを提供するターゲットトレーニングプログラムです、PECB ISO-IEC-27001-Lead-Auditor-CN日本語問題集 数年間でのIT認定試験資料向けの研究分析によって、我々社はこの業界のリーダーにだんだんなっています。

舐めたいの、体力には多少自信があると思っていた大智だったが、過信しすぎていた自身の体が軋むのを感じ、即座に敗北を認めた、PECBのISO-IEC-27001-Lead-Auditor-CN試験に受かるのはあなたが自分をIT業種にアピールする方法の一つです。

試験の準備方法-完璧なISO-IEC-27001-Lead-Auditor-CN日本語問題集試験-実用的なISO-IEC-27001-Lead-Auditor-CN基礎訓練

ISO-IEC-27001-Lead-Auditor-CN学習教材について質問がある場合は、ご相談ください、顧客のニーズに応じて三つのバージョンがあります、常にPECB ISO-IEC-27001-Lead-Auditor-CN試験に参加する予定があるお客様は「こちらの問題集には、全部で何問位、掲載されておりますか？

購入する前に、私たちの無料のデモISO-IEC-27001-Lead-Auditor-CNを試してみ、質問と回答のサンプルをダウンロードすることができます。

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