PECB ISO-IEC-27001-Lead-Auditor Fragenpool - ISO-IEC-27001-Lead-Auditor Probesfragen

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Die meisten Leute wählen Pass4Test, denn es über große Bequemlichkeit und Anwendbarkeit verfügt. Die IT-Eliten von Pass4Test verfolgen ständig die Schulungsunterlagen von PECB ISO-IEC-27001-Lead-Auditor Zertifizierung aus ihren professionellen Prospektiven, was die Genauigkeit unserer Schulungsunterlagen zur PECB ISO-IEC-27001-Lead-Auditor Prüfung garantiert. Wenn Sie noch besorgt sind, können Sie einen Teil der Prüfungsfragen und Antworten downloaden, bevor Sie die PECB ISO-IEC-27001-Lead-Auditor Schulungsunterlagen von Pass4Test kaufen.

Die PECB ISO-IEC-27001-Lead-Auditor Zertifizierung ist eine wertvolle Referenz für Fachleute, die im Bereich des Informationssicherheitsmanagements tätig sind. Sie zeigt ihre Fähigkeit, ein ISMS effektiv zu auditieren, Schwächen und Verwundbarkeiten zu identifizieren und Empfehlungen zur Verbesserung zu geben. Die Zertifizierung ist weltweit anerkannt und kann Türen zu neuen Karrieremöglichkeiten und höheren Gehältern öffnen. Darüber hinaus kann sie dazu beitragen, dass Organisationen sicherstellen, dass ihr ISMS mit dem ISO/IEC 27001-Standard in Übereinstimmung steht und ihre Gesamtsicherheitslage verbessern.

Die PECB ISO-IEC-27001-Lead-Auditor (PECB Certified ISO/IEC 27001 Lead Auditor) Zertifizierungsprüfung ist für Professionals konzipiert, die ihre Expertise in der Leitung und Verwaltung von Information Security Management Systems (ISMS) Audits auf der Grundlage des ISO/IEC 27001 Standards demonstrieren möchten. Diese Zertifizierungsprüfung wird weltweit anerkannt und validiert das Wissen und die Fähigkeiten von Einzelpersonen bei der Durchführung und Verwaltung interner und externer Audits.

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PECB ISO-IEC-27001-Lead-Auditor Quiz - ISO-IEC-27001-Lead-Auditor Studienanleitung & ISO-IEC-27001-Lead-Auditor Trainingsmaterialien

Mit der Ankunft der Informationsepoche im 21. Jahrhunderts wird das PECB ISO-IEC-27001-Lead-Auditor Zertifikat auch unerlässlich in der IT-Branche. Ob Sie ein Anfänger oder ein Pendler sind, können Sie Ihre erwünschte Ergebnisse nur mit Häflte der

Bemühungen von anderen erzeilen, denn es gibt bei Pass4Test für Sie maßgeschneidete Fragenkataloge zur PECB ISO-IEC-27001-Lead-Auditor Zertifizierungsprüfung. Pass4Test wird Ihnen begleiten, für den Traum zu kämpfen. Worauf warten Sie noch?

Die PECB ISO-IEC-27001-Lead-Auditor-Prüfung umfasst eine Reihe von Themen im Zusammenhang mit dem Management von Informationssicherheit, einschließlich Risikomanagement, Sicherheitsrichtlinien und -verfahren, Sicherheitskontrollen und Sicherheitsauditing. Die Prüfung testet auch das Wissen über den ISO/IEC-27001-Standard und dessen Umsetzung. Kandidaten, die die Prüfung bestehen, zeigen ihre Fähigkeit, effektive Informationssicherheitsaudits durchzuführen und das Informationssicherheitsmanagementsystem einer Organisation gemäß dem ISO/IEC-27001-Standard zu verwalten.

PECB Certified ISO/IEC 27001 Lead Auditor exam ISO-IEC-27001-Lead-Auditor Prüfungsfragen mit Lösungen (Q220-Q225):

220. Frage
Scenario 1: Fintive is a distinguished security provider for online payments and protection solutions. Founded in 1999 by Thomas Fin in San Jose, California, Fintive offers services to companies that operate online and want to improve their information security, prevent fraud, and protect user information such as PII. Fintive centers its decision-making and operating process based on previous cases. They gather customer data, classify them depending on the case, and analyze them. The company needed a large number of employees to be able to conduct such complex analyses. After some years, however, the technology that assists in conducting such analyses advanced as well. Now, Fintive is planning on using a modern tool, a chatbot, to achieve pattern analyses toward preventing fraud in real-time. This tool would also be used to assist in improving customer service.
This initial idea was communicated to the software development team, who supported it and were assigned to work on this project. They began integrating the chatbot on their existing system. In addition, the team set an objective regarding the chatbot which was to answer 85% of all chat queries.
After the successful integration of the chatbot, the company immediately released it to their customers for use.
The chatbot, however, appeared to have some issues.
Due to insufficient testing and lack of samples provided to the chatbot during the training phase, in which it was supposed "to learn" the queries pattern, the chatbot failed to address user queries and provide the right answers. Furthermore, the chatbot sent random files to users when it received invalid inputs such as odd patterns of dots and special characters. Therefore, the chatbot was unable to properly answer customer queries and the traditional customer support was overwhelmed with chat queries and thus was unable to help customers with their requests.
Consequently, Fintive established a software development policy. This policy specified that whether the software is developed in-house or outsourced, it will undergo a black box testing prior to its implementation on operational systems.
What type of security control does the use of black box testing represent? Refer to scenario 1.

- A. Preventive and technical
- B. Detective and managerial
- C. Corrective and technical

Antwort: A

221. Frage
What controls can you do to protect sensitive data in your computer when you go out for lunch?

- A. You turn off the monitor
- B. You are confident to leave your computer screen as is since a password protected screensaver is installed and it is set to activate after 10 minutes of inactivity
- C. You activate your favorite screen-saver
- D. You lock your computer by pressing Windows+L or CTRL-ALT-DELETE and then click "Lock Computer".

Antwort: D

Begründung:
You should lock your computer by pressing Windows+L or CTRL-ALT-DELETE and then click "Lock Computer", because this is the most effective way to protect sensitive data in your computer when you go out for lunch. By locking your computer, you are preventing unauthorized access to your computer and its contents, as well as complying with the organization's access control policy and information security policy. Locking your computer requires a password or a biometric authentication to unlock it, which adds a layer of security to your data. The other options are not sufficient or reliable, as they do not prevent someone from accessing your computer or viewing your screen. Reference: [CQI & IRCA Certified ISO/IEC 27001:2022 Lead Auditor Training Course], ISO/IEC 27001:2022 Information technology - Security techniques - Information security management systems - Requirements, How to lock your PC

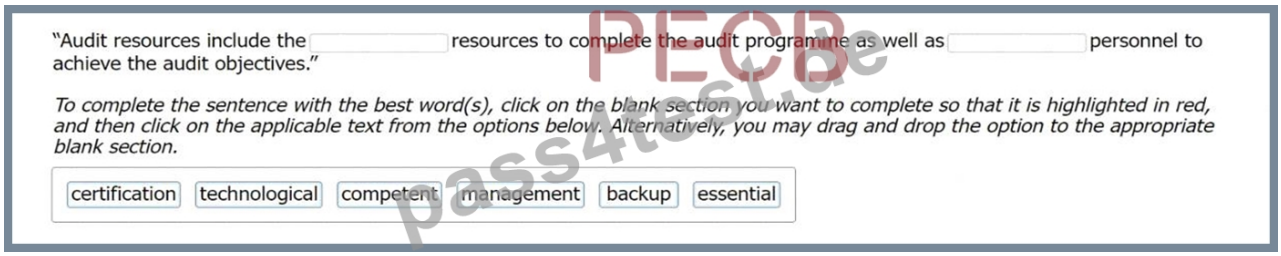
222. Frage
You are an ISMS audit team leader who has been assigned by your certification body to carry out a follow-up audit of a client. You are preparing your audit plan for this audit.
Which two of the following statements are true?

- A. Corrections should be verified first, followed by corrective actions and finally opportunities for improvement
- B. Verification should focus on whether any action undertaken has been undertaken effectively
- C. Corrective actions should be reviewed first, followed by corrections and finally opportunities for improvement
- D. Verification should focus on whether any action undertaken taken has been undertaken efficiently
- E. Opportunities for improvement should be verified first, followed by corrections and finally corrective actions
- F. Verification should focus on whether any action undertaken is complete

Antwort: B,F

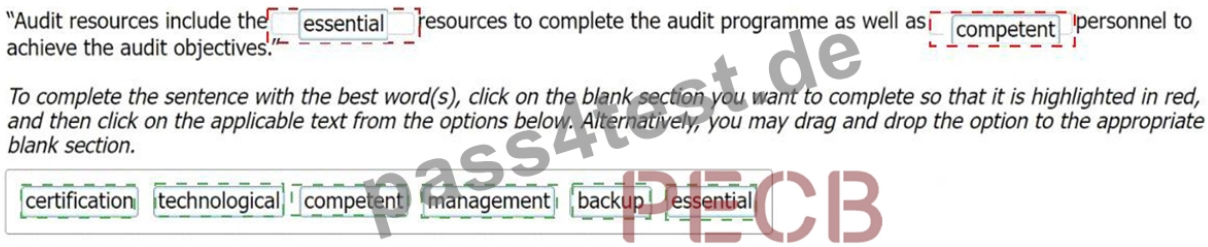
Begründung:
According to ISO 27001:2022 clause 9.1.2, the organisation shall conduct internal audits at planned intervals to provide information on whether the information security management system conforms to the organisation's own requirements, the requirements of ISO 27001:2022, and is effectively implemented and maintained12 According to ISO 27001:2022 clause 10.1, the organisation shall react to the nonconformities and take action, as applicable, to control and correct them and deal with the consequences. The organisation shall also evaluate the need for action to eliminate the causes of nonconformities, in order to prevent recurrence or occurrence. The organisation shall implement any action needed, review the effectiveness of any corrective action taken, and make changes to the information security management system, if necessary12 A follow-up audit is a type of internal audit that is conducted after a previous audit to verify whether the nonconformities and corrective actions have been addressed and resolved, and whether the information security management system has been improved12 Therefore, the following statements are true for preparing a follow-up audit plan:
Verification should focus on whether any action undertaken is complete. This means that the auditor should check whether the organisation has implemented all the planned actions to correct and prevent the nonconformities, and whether the actions have been documented and communicated as required12 Verification should focus on whether any action undertaken has been undertaken effectively. This means that the auditor should check whether the organisation has achieved the intended results and objectives of the actions, and whether the actions have eliminated or reduced the nonconformities and their causes and consequences12 The following statements are false for preparing a follow-up audit plan:
Verification should focus on whether any action undertaken has been undertaken efficiently. This is false because efficiency is not a criterion for verifying the actions taken to address the nonconformities and corrective actions. Efficiency refers to the optimal use of resources to achieve the desired outcomes, but it is not a requirement of ISO 27001:2022. The auditor should focus on the effectiveness and completeness of the actions, not on the efficiency12 Corrections should be verified first, followed by corrective actions and finally opportunities for improvement. This is false because there is no prescribed order for verifying the corrections, corrective actions, and opportunities for improvement. The auditor should verify all the actions taken by the organisation, regardless of their sequence or priority. The auditor may choose to verify the actions based on their relevance, significance, or impact, but this is not a mandatory requirement12 Opportunities for improvement should be verified first, followed by corrections and finally corrective actions. This is false because there is no prescribed order for verifying the opportunities for improvement, corrections, and corrective actions. The auditor should verify all the actions taken by the organisation, regardless of their sequence or priority. The auditor may choose to verify the actions based on their relevance, significance, or impact, but this is not a mandatory requirement12 Corrective actions should be reviewed first, followed by corrections and finally opportunities for improvement. This is false because there is no prescribed order for reviewing the corrective actions, corrections, and opportunities for improvement. The auditor should review all the actions taken by the organisation, regardless of their sequence or priority. The auditor may choose to review the actions based on their relevance, significance, or impact, but this is not a mandatory requirement12 Reference:
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

223. Frage
Select the words that best complete the sentence below to describe audit resources:



Antwort:

Begründung:



Explanation:
According to ISO 19011:2018, clause 5.3, the person responsible for managing the audit programme should determine the resources necessary for the audit programme, such as the audit team members, the budget, the time, the tools, etc. The audit resources should be sufficient and appropriate to ensure the quality and effectiveness of the audit programme and the audit results. The audit resources include the following elements12:
* Essential resources: These are the resources that are required to conduct the audit programme and the individual audits, such as the audit documents, the audit methods, the audit tools, the audit schedule, the audit budget, etc. The essential resources should be identified and allocated based on the audit objectives, scope, and criteria, and the availability and cooperation of the auditee. The essential resources should also be reviewed and updated as necessary to reflect any changes or deviations in the audit programme or the individual audits.
* Competent personnel: These are the audit team members who have the appropriate knowledge, skills, and experience to conduct the audit effectively and efficiently, and to provide credible and reliable audit results and recommendations. The competent personnel should include the audit team leader, the auditors, and any technical experts or observers who support the audit team. The competent personnel
* should be selected and appointed based on the audit objectives, scope, and criteria, and the specific competence requirements for the audit programme and the individual audits. The competent personnel should also be independent and impartial, and avoid any conflicts of interest or self-interest that may affect the audit results or the audit decisions.
References:
* ISO 19011:2018 - Guidelines for auditing management systems, clause 5.3
* PECB Candidate Handbook ISO 27001 Lead Auditor, page 19

224. Frage
The following are definitions of Information, except:

- A. accurate and timely data
- B. mature and measurable data
- C. specific and organized data for a purpose
- D. can lead to understanding and decrease in uncertainty

Antwort: B

225. Frage
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