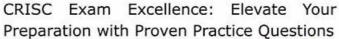
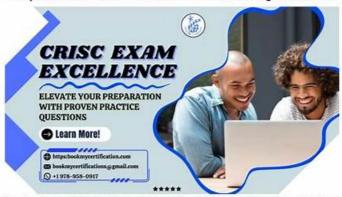
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Preparing for the CRISC (Certified in Risk and Information Systems Control) exam requires a strategic approach, and one crucial element in your arsenal should be a robust set of <u>CRISC Exam Practice Questions</u>. In this comprehensive guide, we'll explore the significance of practice questions, how they contribute to your success, and provide you with proven strategies to elevate your CRISC exam preparation.

Understanding the CRISC Certification:

The CRISC certification, offered by ISACA, is a globally recognized credential designed for IT and business professionals involved in risk management and information systems control. Achieving CRISC certification demonstrates your expertise in identifying and managing IT risks.

The Challenge of the CRISC Exam:

The CRISC exam is no walk in the park. It demands a deep understanding of risk management concepts, information systems control, and the ability to apply these principles in real-world scenarios. To conquer this challenge, you need a well-rounded preparation strategy, and that's where CRISC Exam Practice Questions come into play.

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The CRISC certification exam is designed to test the candidate's knowledge and skills in four key domains: risk identification, assessment, response, and monitoring. CRISC exam consists of 150 multiple-choice questions that must be completed within four hours. CRISC exam is administered by ISACA, a global non-profit organization that specializes in information systems governance, security, and audit.

The CRISC certification is highly valued by employers and is a testament to the candidate's skills and expertise in IT risk management and control. Certified in Risk and Information Systems Control certification helps professionals stand out in the highly competitive job market and provides them with greater opportunities for career advancement. The CRISC Certification is also an excellent way for IT professionals to demonstrate their commitment to continuous learning and professional development.

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ISACA Certified in Risk and Information Systems Control Sample Questions (Q93-Q98):

NEW QUESTION #93

Which of the following is the PRIMARY reason to use key control indicators (KCIs) to evaluate control operating effectiveness?

- A. To identify control vulnerabilities
- B. To measure business exposure to risk
- C. To monitor the achievement of set objectives
- D. To raise awareness of operational issues

Answer: C

Explanation:

Key control indicators (KCIs) are metrics that measure how well a specific control is performing in reducing the causes, consequences, or likelihood of a risk1. KCIs are used to evaluate the control operating effectiveness, which is the degree to which a control achieves its intended objectives and mitigates the risk2.

The primary reason to use KCIs to evaluate control operating effectiveness is to monitor the achievement of set objectives. This means that KCIs help to:

Track and report the progress and performance of the control against the predefined targets, standards, or benchmarks Identify and address any gaps, deviations, or issues in the control operation or outcome Provide feedback and assurance to the stakeholders and regulators on the adequacy and reliability of the control Support the continuous improvement and optimization of the control References = Key Control Indicator (KCI) - CIO Wiki, Evaluating and Improving Internal Control in Organizations - IFAC, A Methodical Approach to Key Control Indicators

NEW OUESTION #94

Reviewing results from which of the following is the BEST way to identify information systems control deficiencies?

- A. User acceptance testing (UAT)
- B. Vulnerability and threat analysis
- C. Control remediation planning
- D. Control self-assessment (CSA)

Answer: D

NEW OUESTION #95

Which of the following approaches BEST identifies information systems control deficiencies?

- A. Countermeasures analysis
- B. Risk assessment
- C. Best practice assessment
- D. Gap analysis

Answer: D

Explanation:

A gap analysis is the best approach to identify information systems control deficiencies, as it helps to compare and evaluate the current and desired states of the information systems and their controls, and to identify and prioritize the gaps or weaknesses that need to be addressed. A gap analysis is a process of assessing and

measuring the difference between the actual and expected performance or outcomes of a system or a process, such as an information system or a control process. A gap analysis can help to identify information systems control deficiencies by providing the following benefits:

It enables a data-driven and evidence-based approach to information systems control assessment and improvement, rather than relying on subjective or qualitative judgments.

It facilitates a consistent and standardized way of measuring and communicating information systems control performance and quality across the organization and to the external stakeholders.

It supports the alignment of information systems and their controls with the organizational strategy and objectives, and helps to evaluate the achievement of the desired outcomes.

It helps to identify and prioritize the root causes and contributing factors of information systems control deficiencies, and to develop and implement appropriate strategies and actions to address them. It provides feedback and learning opportunities for the information systems and their controls, and helps to foster a culture of continuous improvement and innovation.

The other options are not the best approaches to identify information systems control deficiencies. Countermeasures analysis is a method of identifying and evaluating the potential countermeasures or solutions to mitigate or eliminate a specific threat or risk, but it does not directly address the information systems control deficiencies. Best practice assessment is a method of comparing and benchmarking the information systems and their controls against the industry standards or best practices, but it does not provide a comprehensive or customized analysis of the information systems control deficiencies. Risk assessment is a method of identifying and analyzing the potential risks and their impacts on the information systems and their objectives, but it does not measure or evaluate the information systems control performance or quality. References = Gap Analysis: A Practical Guide | Smartsheet, IT Risk Resources | ISACA, How to Perform a Gap Analysis: Step-By-Step Guide & Template

NEW QUESTION #96

Which of the following methods is the BEST way to measure the effectiveness of automated information security controls prior to going live?

- A. Performing a security control review
- B. Conducting a risk assessment
- C. Testing in a non-production environment
- D. Reviewing the security audit report

Answer: C

NEW QUESTION #97

A risk owner should be the person accountable for:

- A. the business process.
- B. the risk management process
- C. managing controls.
- D. implementing actions.

Answer: A

Explanation:

A risk owner should be the person accountable for the business process that is affected by the risk, as they have the authority, responsibility, and knowledge to manage the risk effectively. The risk owner should collaborate with the risk practitioner, who facilitates the risk management process, and the risk action owners, who implement the risk response actions. The risk owner should also ensure that the controls are adequate and functioning properly to mitigate the risk. The other options are not the best description of what a risk owner should be accountable for, as they are either too broad (the risk management process), too narrow (managing controls or implementing actions), or not directly related to the risk (the businessprocess). References = Why Assigning a Risk Owner is Important and How to Do It Right; Definition of Risk Owner; What Is a Risk Owner in Project Management?

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