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EC-COUNCIL 712-50 exam, also known as the EC-Council Certified CISO (CCISO) exam, is a certification exam designed for individuals who aspire to become a Chief Information Security Officer (CISO). 712-50 exam is specifically tailored to test and validate the skills and knowledge required to lead and manage an organization's information security program.

The EC-Council Certified CISO (CCISO) Certification Exam is a globally recognized certification designed for information security executives and professionals. The CCISO certification is the industry-leading program that recognizes the real-world experience and knowledge of top-level information security executives. EC-Council Certified CISO (CCISO) certification exam focuses on the five domains of the CCISO program and provides the skills and knowledge required to manage an organization's information security program.

The CCISO certification exam is a comprehensive exam that consists of 150 multiple-choice questions. 712-50 Exam is designed to test the candidate's knowledge in various areas of information security and management. 712-50 exam is administered by EC-COUNCIL, a leading certification body in the field of information security. Candidates who pass the exam are awarded the CCISO certification, which is valid for three years. EC-Council Certified CISO (CCISO) certification demonstrates that the candidate has the knowledge and skills required to manage and oversee the information security strategy of an organization effectively. The CCISO certification is a valuable asset for any senior-level information security professional looking to advance their career.

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EC-COUNCIL EC-Council Certified CISO (CCISO) Sample Questions (Q103-Q108):

NEW QUESTION # 103

Scenario: You are the newly hired Chief Information Security Officer for a company that has not previously had a senior level security practitioner. The company lacks a defined security policy and framework for their Information Security Program. Your new boss, the Chief Financial Officer, has asked you to draft an outline of a security policy and recommend an industry/sector neutral information security control framework for implementation.

Which of the following industry / sector neutral information security control frameworks should you recommend for implementation?

- A. International Organization for Standardization - ISO 27001/2
- B. National Institute of Standards and Technology (NIST) Special Publication 800-53
- C. British Standard 7799 (BS7799)
- D. Payment Card Industry Digital Security Standard (PCI DSS)

Answer: A

Explanation:

The ISO 27001/2 framework is industry- and sector-neutral, making it ideal for organizations without an established security framework.

* Framework Overview:

* ISO 27001/2: Globally recognized for establishing an Information Security Management System (ISMS).

* Flexible and adaptable across industries, ensuring relevance to varied organizational needs.

* Why Other Frameworks Are Less Suitable:

* NIST SP 800-53: Comprehensive but U.S.-centric, primarily focused on federal systems.

* PCI DSS: Industry-specific, tailored for payment card security.

* BS 7799: Precursor to ISO 27001, largely superseded.

* Benefits of ISO 27001/2:

* Offers a structured approach to managing sensitive information.

* Provides globally accepted best practices for implementation.

* Control Frameworks: Recommends ISO 27001/2 for organizations seeking an adaptable, globally accepted approach.

* Strategic Security Planning: Highlights the benefits of sector-neutral frameworks for establishing comprehensive security programs.

Scenario2

NEW QUESTION # 104

SCENARIO: A CISO has several two-factor authentication systems under review and selects the one that is most sufficient and least costly. The implementation project planning is completed and the teams are ready to implement the solution. The CISO then discovers that the product it is not as scalable as originally thought and will not fit the organization's needs.

The CISO discovers the scalability issue will only impact a small number of network segments. What is the next logical step to ensure the proper application of risk management methodology within the two-factor implementation project?

- A. Determine if sufficient mitigating controls can be applied

- B. Report the deficiency to the audit team and create process exceptions
- C. Create new use cases for operational use of the solution
- D. Decide to accept the risk on behalf of the impacted business units

Answer: A

NEW QUESTION # 105

A missing/ineffective security control is identified. Which of the following should be the NEXT step?

- A. Perform a risk assessment to measure risk
- B. Escalate the issue to the IT organization
- C. Perform an audit to measure the control formally
- D. Establish Key Risk Indicators

Answer: A

Explanation:

Next Step After Identifying a Missing Control:

* A risk assessment determines the potential impact and likelihood of the risk posed by the missing or ineffective control.

Purpose of the Assessment:

* This step quantifies the risk to prioritize and inform decision-making regarding mitigation strategies.

Supporting Reference:

* CCISO emphasizes risk assessment as a foundational step in addressing control gaps, ensuring risks are evaluated systematically.

NEW QUESTION # 106

Scenario: The new CISO was informed of all the Information Security projects that the section has in progress. Two projects are over a year behind schedule and way over budget.

Using the best business practices for project management, you determine that the project correctly aligns with the organization goals. What should be verified next?

- A. Constraints
- B. Resources
- C. Scope
- D. Budget

Answer: C

Explanation:

When a project is behind schedule and over budget, after verifying alignment with organizational goals, the next step is to verify the scope of the project. Scope creep or poorly defined scope is a common reason for delays and cost overruns.

* Why Verify Scope?:

* Ensures that the project's deliverables and objectives are clearly defined and aligned with expectations.

* Identifies any scope creep or additions not accounted for in the original plan.

* Impact of Scope Verification:

* Helps determine if the delays and overruns are due to changes in scope or lack of clarity.

* Provides a foundation for making adjustments to schedules, budgets, or resources.

* Other Factors:

* While budget, resources, and constraints are also critical, addressing the scope provides clarity on the root cause of project inefficiencies.

* Project Management Frameworks: Emphasizes scope management as a key step in addressing project delays.

* Best Practices in Project Oversight: Aligns scope verification with organizational goals and deliverables.

EC-Council CISO References:

NEW QUESTION # 107

As a new CISO at a large healthcare company you are told that everyone has to badge in to get in the building.

Below your office window you notice a door that is normally propped open during the day for groups of people to take breaks outside. Upon looking closer, you see there is no badge reader.

