

Exam ISACA COBIT-2019 Online, COBIT-2019 Certification Training



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The COBIT 2019 Foundation certification exam consists of 75 multiple-choice questions that need to be completed within 120 minutes. COBIT-2019 exam covers five key areas of the COBIT 2019 framework, including governance and management objectives, governance components, performance management, design and implementation of governance systems, and governance of enterprise IT. COBIT-2019 Exam is designed to test your knowledge and understanding of these key areas and your ability to apply the COBIT 2019 framework to real-world scenarios. Upon passing the exam, you will receive the COBIT 2019 Foundation certification, which demonstrates your knowledge and expertise in IT governance and management and can help you advance your career in this field.

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ISACA COBIT 2019 Foundation Sample Questions (Q95-Q100):

NEW QUESTION # 95

Innovation and differentiation are examples of:

- A. enterprise objectives design factors.

- B. enterprise strategy design factors.
- C. enterprise goal risk factors.

Answer: A

Explanation:

Innovation and differentiation are examples of enterprise objectives design factors. Design factors are the characteristics or aspects of an enterprise that influence the design and implementation of a governance system. They include factors such as enterprise size, industry sector, risk profile, regulatory environment, sourcing model, etc. Enterprise objectives are the specific goals or targets that an enterprise sets to achieve its vision and mission. They are derived from the stakeholder drivers and needs, and are influenced by the design factors. Innovation and differentiation are two possible design factors that affect how an enterprise defines its objectives.12 References: COBIT 2019 Framework: Introduction and Methodology, COBIT 2019 Design Guide: Designing an Information and Technology Governance Solution

NEW QUESTION # 96

Which of the following governance components is ESSENTIAL for effective decision making?

- A. Organizational structures
- B. Processes
- C. People, skills and competencies

Answer: C

Explanation:

Decision-making relies on logic and communicative rationality, aligning people based upon a logical progression from premises to conclusion.

NEW QUESTION # 97

Once IT governance is implemented, what is the NEXT phase in the life cycle of governance?

- A. Initiating improvements
- B. Measuring objectives
- C. Updating the program

Answer: B

Explanation:

Measuring objectives is the next phase in the life cycle of governance after IT governance is implemented.

The life cycle of governance is a continuous process that involves designing, implementing, evaluating, and improving the IT governance system. Measuring objectives is the phase that involves assessing and monitoring the performance and outcomes of the IT governance system against predefined metrics and targets. Measuring objectives is the next phase after IT governance is implemented because it helps to determine whether the IT governance system is effective, efficient, and aligned with the enterprise goals.13 References: COBIT 2019 Framework: Introduction and Methodology, COBIT 2019 Implementation Guide: Implementing an Information and Technology Governance Solution

NEW QUESTION # 98

Which of the following is a KEY principle of an enterprise governance system?

- A. It should focus only on technology and information processing that takes place within the IT function.
- B. It should focus only on technology and information processing that takes place in cost centers
- C. It should focus on all technology and information processing, regardless of where processing takes place.

Answer: C

Explanation:

A key principle of an enterprise governance system is that it should focus on all technology and information processing, regardless of where processing takes place. This means that the governance system should cover not only the IT function, but also the business processes, functions, and units that use or rely on I & T. It also means that the governance system should address the external

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