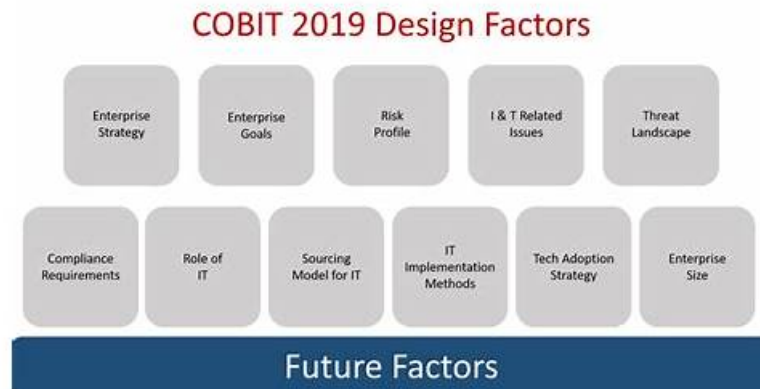


COBIT-2019テストトレーニング、COBIT-2019試験時間



2026年Jpexamの最新COBIT-2019 PDFダンプおよびCOBIT-2019試験エンジンの無料共有: <https://drive.google.com/open?id=1ILZTxMbXd-J6AX1VYrj4NNfMLgpLs-O>

IT業界を愛しているあなたは重要なISACAのCOBIT-2019試験のために準備していますか。我々Jpexamにあなたを助けさせてください。我々はあなたのISACAのCOBIT-2019試験への成功を確保しているだけでなく、楽な準備過程と行き届いたアフターサービスを承諾しています。

CoBIT-2019認定試験は、ITガバナンス、リスク管理、コンプライアンスでキャリアを促進したい人にとって理想的です。この試験では、ITガバナンス、リスク管理、情報セキュリティ、コンプライアンスなどのトピックをカバーしています。これは、組織でのCobitフレームワークとその実装についての包括的な理解を提供します。

ISACA Cobit-2019 (Cobit 2019 Foundation) 認定試験は、Cobit 2019フレームワークの個人の理解を検証する専門的な認定試験です。Cobit 2019は、組織が戦略的目標を達成し、リスクを効果的に管理できるように設計された包括的なガバナンスおよび管理フレームワークです。この認定試験は、組織のITシステムとプロセスの実装、管理、およびガバナンスに関与している専門家向けです。

>> COBIT-2019テストトレーニング <<

COBIT-2019試験時間 & COBIT-2019試験対策書

何よりも、ISACAハイクラスの運用システムを備えているため、COBIT-2019学習教材を使用してCOBIT-2019試験の準備を開始できるのは、支払い後わずか5〜10分です。第二Jpexam、COBIT-2019テスト問題の新しいバージョンをまとめたら、購入後1年間無料で最新バージョンのCOBIT-2019トレーニング資料をお客様に送信します。最後になりましたが、世界各地のアフターセールススタッフが、1日24時間、週7日、COBIT-2019トレーニングガイドでCOBIT 2019 Foundationアフターサービスを提供します。

ISACA CoBIT-2019 (CoBIT 2019 Foundation) 試験は、CoBIT 2019の個人の知識と理解をテストするように設計されています。これは、エンタープライズ情報と技術のガバナンスと管理のフレームワークです。この試験では、Cobit 2019の主要な原則、フレームワークのコンポーネント、および組織内でCobit 2019の実装に関与するさまざまなプロセスなどのトピックについて説明します。

ISACA COBIT 2019 Foundation 認定 COBIT-2019 試験問題 (Q161-Q166):

質問 # 161

Which of the following is an output of the "what needs to be done" phase?

- A. High-level program plan
- B. Identified quick wins
- C. Detailed business case
- D. Risk response document

正解: A

解説:

Explanation

The high-level program plan is a document that describes the rationale, objectives, scope, approach, benefits, costs, risks, and timeline of the EGIT implementation program. The EGIT implementation program is a program that involves designing and implementing a governance system for an enterprise using COBIT 2019.

The high-level program plan provides the basis for obtaining approval, funding, resources, and support for the program from the stakeholders. The high-level program plan is an output of the "what needs to be done" phase. The "what needs to be done" phase is the fourth phase of the governance implementation roadmap, which involves defining the target state of information and technology governance in an enterprise that is aligned with its strategy, objectives, and stakeholder needs. This phase also involves identifying the gaps and issues that need to be addressed to achieve the target state, setting the improvement targets and priorities, developing a detailed business case and a high-level program plan for implementing a governance system using COBIT 2019. By developing a high-level program plan as an output of the "what needs to be done" phase, an enterprise can ensure that it has a clear and realistic roadmap for designing and implementing a governance system using COBIT 2019, that it has defined the expected outcomes, benefits, value, etc., from doing so, that it has considered the relevant risks, costs, resources, etc., involved in doing so, that it has obtained stakeholder buy-in and commitment for doing so, etc. References: : COBIT 2019 Implementation Guide: page 39-40 : COBIT 2019 Implementation Guide: page 41-42

質問 # 162

One year after IT governance is implemented, what KEY question should be asked and evaluated?

- A. Has the enterprise achieved expected benefits?
- B. Has the enterprise leveraged lessons learned?
- C. Has the enterprise reduced its risk exposure?

正解: A

質問 # 163

At which stage of the EGIT implementation life cycle should the enterprise determine the impact of an improvement program on IT and the business and how to maintain the improvement momentum?

- A. When developing the EGIT implementation program plan
- B. When initiating an EGIT program
- C. When executing the EGIT implementation program plan
- D. When defining the EGIT implementation road map

正解: A

解説:

According to the official COBIT 2019 Study Manual from ISACA, when developing the EGIT implementation program plan, the enterprise should consider the impact of the improvement program on IT and the business. This includes analyzing the expected value from the implementation, such as cost savings or increased efficiency, as well as how to maintain the improvement momentum. This analysis should inform the strategy for implementing the EGIT program, as well as inform the selection of metrics and targets for measuring the effectiveness of the program.

質問 # 164

In the implementation model, when is IT governance implementation risk BEST managed?

- A. Just prior to operationalization
- B. During the planning phase
- C. Throughout the life cycle

正解: C

解説:

IT governance implementation risk is best managed throughout the life cycle of the implementation. IT governance implementation risk is the possibility of negative consequences or outcomes that may arise from the design, execution, evaluation, or improvement of

the IT governance system. The life cycle of IT governance implementation is a continuous process that involves four phases: what are the drivers, where are we now, where do we want to be, and how do we get there. IT governance implementation risk should be managed throughout the life cycle by identifying, analyzing, evaluating, treating, monitoring, and communicating the risks that may affect the success of the implementation.12 References: COBIT 2019 Framework: Introduction and Methodology, COBIT 2019 Implementation Guide: Implementing an Information and Technology Governance Solution

質問 # 165

Which of the following I&T implementation methods requires the HIGHEST level of participation by users at multiple stages of software development?

- A. Hybrid
- B. Traditional
- C. Agile
- D. DevOps

正解: C

解説:

The IT implementation methods design factor describes how an enterprise develops, delivers, and maintains its IT solutions. There are four IT implementation methods defined in COBIT 2019: traditional, agile, DevOps, and hybrid. Each method has different implications for the governance and management of information and technology in terms of focus areas, processes, practices, roles, structures, and metrics. The IT implementation method that requires the highest level of participation by users at multiple stages of software development is agile. Agile is an IT implementation method that emphasizes flexibility, adaptability, collaboration, customer satisfaction, and value delivery. One of the characteristics of agile is that it involves frequent and direct interaction with users throughout the software development life cycle, from requirements gathering to testing to deployment. Users are considered as key stakeholders who provide feedback, input, validation, verification, acceptance, and evaluation of the IT solutions. Users are also involved in prioritizing the features and functionalities of the IT solutions based on their needs and expectations. Agile aims to deliver IT solutions that meet user requirements and expectations in a timely and cost-effective manner. References: :

COBIT 2019 Design Guide, page 43-45 : COBIT 2019 Process Reference Guide: Governance and Management Objectives, page 67-69

質問 # 166

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COBIT-2019試験時間: https://www.jpexam.com/COBIT-2019_exam.html

- COBIT-2019最新問題 □ COBIT-2019試験問題 □ COBIT-2019コンポーネント □ 「COBIT-2019」を無料でダウンロード □ jp.fast2test.com □ ウェブサイトを入力するだけCOBIT-2019受験体験
- ISACA COBIT-2019試験の準備方法 | ハイパスレートのCOBIT-2019テストトレーニング試験 | ユニークなCOBIT 2019 Foundation試験時間 □ ➡ www.goshiken.com □ □ □には無料の ➡ COBIT-2019 □問題集がありますCOBIT-2019ソフトウェア
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- COBIT-2019テストトレーニング - 権威ある工場があなたに高品質を提供 COBIT-2019試験時間 □ ➡ www.goshiken.com □には無料の ⇐ COBIT-2019 ⇐問題集がありますCOBIT-2019認定資格試験
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模擬問題集

- [illegible]

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