

COBIT-Design-and-Implementation試験の準備方法 | 権威のあるCOBIT-Design-and-Implementation認証pdf資料試験 | 便利なISACA COBIT Design and Implementation Certificate対応問題集



P.S. CertShikenがGoogle Driveで共有している無料かつ新しいCOBIT-Design-and-Implementationダンプ：https://drive.google.com/open?id=1AHLgmQWLzuHGj-UUGdNfuo3LNM56e9d_

COBIT-Design-and-Implementation試験参考書を購入すると、完璧なアフターサービスと高品質を楽しむことができます。だから、あなたは私たちのCOBIT-Design-and-Implementation試験参考書から、驚きを得ることができると思います。また、あなたがCOBIT-Design-and-Implementation試験参考書の費用を支払う前にサービスを楽しむことができるだけでなく、購入後1年間無料でCOBIT-Design-and-Implementation試験参考書の更新版を楽しむこともできます。

ISACA COBIT-Design-and-Implementation Exam Overview:

Certification Vendor:	ISACA
Exam Name:	ISACA COBIT Design and Implementation Certificate
Exam Number:	COBIT-Design-and-Implementation
Exam Format:	Multiple Choice, Computer-Based, Online Proctored
Available Languages:	English, Japanese, Korean, Simplified Chinese
Exam Price:	USD \$275
Related Certifications:	COBIT Foundation Certificate
Real Exam Qty:	60
Certificate Validity Period:	3 years
Exam Duration:	180 minutes
Passing Score:	60%
Sample Questions:	ISACA COBIT-Design-and-Implementation Sample Questions
Exam Way:	Online remotely proctored computer-based exam
Pre Condition:	COBIT Foundation Certificate is recommended and commonly treated as a prerequisite
Official Syllabus URL:	https://www.isaca.org/credentialing/cobit-design-and-implementation

>> COBIT-Design-and-Implementation認証pdf資料 <<

ISACA COBIT-Design-and-Implementation対応問題集、COBIT-Design-and-Implementation日本語サンプル

お客様に高品質のCOBIT-Design-and-Implementation学習教材を提供するために、私たちは長い時間でCOBIT-Design-and-Implementation学習教材の研究に取り組んでいます。専門家がいろいろな情報を集めて、分析して、COBIT-Design-and-Implementation学習教材を作りました。また、私たちはお客様にタイムリな助けを提供できます。つまり、24時間のサービスを提供します。そうすれば、お客様はCOBIT-Design-and-Implementation試験に合格できます。

ISACA COBIT-Design-and-Implementation 認定試験の出題範囲:

トピック	出題範囲
トピック 1	ガバナンス システム設計ワークフロー: この試験は、IT アーキテクト、設計者、コンサルタントを主な対象としています。このセクションでは、効果的なガバナンス システムを構築する能力を評価します。これらの専門家は、合理化されたワークフロープロセスを作成し、明確なガバナンス構造を定義し、組織の独自のニーズに完全に適合するようにガバナンス フレームワークをカスタマイズする能力を発揮します。
トピック 2	COBIT の基本概念: ITプロフェッショナル、マネージャー、ガバナンスの実践に携わる人は、このセクションで COBIT の基礎知識をテストします。これには、情報および関連技術のコントロール目標フレームワークと、エンタープライズ IT の効果的なガバナンスを導くコア原則の理解が含まれます。
トピック 3	I&T ガバナンスの実装と最適化の概要: ここでは、上級 IT リーダー、ガバナンス ディレクター、コンサルタントが注目されます。この試験では、企業全体にわたる IT ガバナンスプラクティスを確立および改善する深い専門知識が評価されます。戦略的な整合性を確保し、適切な意思決定を促進し、価値を最大化する能力が不可欠です。
トピック 4	主要トピックの意思決定マトリックス: IT ガバナンス アナリスト、アドバイザー、コンサルタントは、意思決定マトリックスをツールとして活用する能力を発揮します。主要トピックを評価して優先順位を付けるスキルを発揮し、十分な情報に基づいた選択を行うことで、最終的に堅牢なガバナンス システムの実装と継続的な改善を強化します。
トピック 5	ガバナンス システムの設計要素: このドメインは、IT ストラテジスト、エンタープライズ アーキテクト、ガバナンス アドバイザーを対象としています。このドメインでは、ガバナンス システムの開発と展開に多大な影響を与える重要な設計要素を特定して分析する優れた能力を評価します。これらの専門知識により、組織固有の要件に合わせてシステムをカスタマイズできます。
トピック 6	ガバナンス実装ライフサイクル: このセクションでは、IT ガバナンスの専門家と上級管理者が、複雑なエンタープライズ テクノロジー ガバナンスの世界を実装および管理する能力を評価することに重点を置いています。彼らは、堅牢なガバナンス システムの計画、設計、実行、監視、および強化を含むライフサイクル全体に対する包括的な理解を示します。これらのシステムを戦略目標に合わせる専門知識が重要です。

ISACA COBIT Design and Implementation Certificate 認定 COBIT-Design-and-Implementation 試験問題 (Q119-Q124):

質問 # 119

When assessing the current state of business systems prior to defining the to-be/desired state, the PRIMARY role of the CIO is to ensure:

- A. The business customer's view is represented
- B. Resources are available to support the future state
- C. Legal issues have been considered adequately
- **D. A transparent assessment of IT activities**

正解: D

解説:

During Phase 2 - Where are we now? of the COBIT 2019 implementation lifecycle, the objective is to establish an objective and accurate view of the current state. The CIO is accountable for ensuring that this assessment is transparent, evidence-based, and unbiased, covering IT processes, services, performance, and capabilities.

While representing the business view is important, that responsibility is shared across stakeholders and business leadership.

Resource allocation and legal considerations become more prominent in later phases when defining and executing the target state.

The Implementation Guide emphasizes that without transparency in the current-state assessment, governance improvements risk being based on assumptions rather than facts. The CIO plays a central role in enabling visibility across IT activities and ensuring that assessment results are credible and trusted by stakeholders.

Therefore, ensuring a transparent assessment of IT activities is the CIO's primary responsibility at this stage.

質問 # 120

Which of the following would a COBIT implementation expert consider as a COBIT design factor in tailoring enterprise strategy?

- A. Cost leadership
- B. Risk optimization
- C. Value delivery
- D. Business transformation

正解: A

解説:

In the context of COBIT 2019, design factors are essential for tailoring the governance system to the specific needs of an enterprise. These factors help shape the governance system to ensure it aligns with the enterprise's strategy, goals, and environment. When considering how to tailor the governance system to an enterprise strategy, a COBIT implementation expert would look at several design factors, one of which is cost leadership.

Detailed Explanation with References:

Cost Leadership (Option A): Cost leadership is a strategic objective where an organization aims to become the lowest-cost producer in its industry. This strategy can be a significant design factor in tailoring a governance system, as it impacts decisions on IT investments, process efficiencies, and cost management. In COBIT

2019, aligning IT governance with a cost leadership strategy involves ensuring that IT initiatives support cost reduction and operational efficiency, thereby enabling the organization to achieve competitive pricing.

Risk Optimization (Option B): While risk optimization is an essential component of IT governance, it is more related to managing and balancing risk rather than a design factor specifically tailored to enterprise strategy.

Business Transformation (Option C): Business transformation refers to major changes in an organization's processes, systems, or structure. It is more of a broader business objective rather than a design factor used specifically in the context of tailoring the governance system to an enterprise strategy.

Value Delivery (Option D): Value delivery focuses on ensuring that IT delivers value to the business. It is a core principle of IT governance but is not typically categorized as a design factor for tailoring enterprise strategy in COBIT 2019.

Conclusion: The correct answer is A. Cost leadership. Cost leadership as a design factor directly influences how the governance system is tailored to support the enterprise strategy of achieving the lowest cost production. This alignment ensures that the governance system supports strategic goals focused on cost efficiency and competitive pricing.

References:

ISACA. COBIT 2019 Design Guide: Designing an Information and Technology Governance Solution.

ISACA.

ISACA. COBIT 2019 Framework: Governance and Management Objectives. ISACA.

質問 # 121

Which of the following would BEST enable the prioritization of governance objectives?

- A. A matrixed scoring methodology
- B. The IT strategic plan
- C. The enterprise's risk tolerance
- D. Expected performance outcomes

正解: A

解説:

In COBIT 2019, governance system design requires a structured and objective method to translate multiple design factors-such as enterprise goals, risk profile, compliance requirements, and threat landscape-into prioritized governance and management objectives.

The Design Guide explicitly describes the use of scoring models and weighted assessments when determining priorities across objectives. A matrixed scoring methodology enables enterprises to systematically evaluate and compare governance objectives against multiple criteria simultaneously.

Unlike an IT strategic plan, which provides direction but not prioritization logic, or expected performance outcomes, which are results rather than decision tools, a scoring methodology allows quantitative comparison across diverse inputs. Risk tolerance alone influences prioritization but does not provide a complete mechanism for resolving conflicts among competing objectives.

The Design Guide emphasizes that design factors should be translated into governance and management priorities, and this translation is operationalized through scoring tables and priority matrices. These matrices help enterprises visualize trade-offs, resolve conflicting demands, and ensure that the final governance system reflects enterprise context in a repeatable, auditable, and transparent manner. This makes a matrixed scoring methodology the most effective enabler for prioritization.

質問 # 122

It is CRITICAL to perform a due diligence review following which type of event?

- A. Merger, acquisition, or divestiture
C New business strategy or priority
- B. External consultant assessment
- C. Shifts in the market or economy

正解: A

解説:

It is critical to perform a due diligence review following a merger, acquisition, or divestiture. Such events involve significant changes to the organizational structure, assets, and operations, necessitating thorough review to identify risks, synergies, and compliance issues.

References in COBIT 2019 Design and Implementation:

* COBIT 2019 Framework: Governance and Management Objectives, APO12 (Managed Risk): This objective emphasizes the importance of risk management during significant organizational changes, such as mergers and acquisitions.

* COBIT 2019 Implementation Guide, Chapter 3: This chapter outlines the need for due diligence in evaluating potential risks and ensuring that governance and management practices are adapted to new organizational contexts.

A due diligence review ensures that all aspects of the merger, acquisition, or divestiture are carefully assessed, mitigating risks and supporting a smooth transition.

質問 # 123

Which of the following roles creates policies and processes to ensure governance becomes business as usual?

- A. Business management
- B. IT management
- C. Risk, compliance and legal
- D. Internal audit

正解: A

解説:

According to the COBIT 2019 Governance and Management Objectives:

"Business management is responsible for embedding governance practices into the daily operations of the enterprise, ensuring that policies and processes are followed as standard practice." This helps institutionalize governance as a routine business activity.

Reference: COBIT 2019 Governance and Management Objectives, Section EDM05

質問 # 124

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COBIT-Design-and-Implementation対応問題集: <https://www.certshiken.com/COBIT-Design-and-Implementation-shiken.html>

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