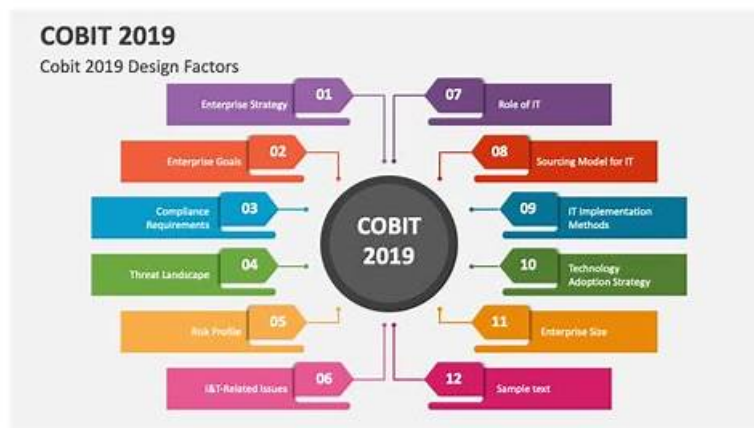


COBIT-2019合格記 & COBIT-2019対応問題集



無料でクラウドストレージから最新のFast2test COBIT-2019 PDFダンプをダウンロードする: <https://drive.google.com/open?id=150EgrRPKEw4MJNwB0LdujBtPKGzR0rF0>

あなたのIT夢はどんなに大きくても、Fast2testは君のそばにいて、君の成功に助けます。Fast2testの ISACAのCOBIT-2019試験トレーニング資料は高度に認証されたIT領域の専門家の経験と創造を含んでいるものです。もし君はいささかな心配することがあるなら、あなたはFast2testの ISACAのCOBIT-2019試験トレーニング資料を購入する前に、Fast2testは無料でサンプルを提供することができますし、絶対に失望させません。

古くから成功は準備のできる人のためにあると聞えます。多くの人々は我々社のCOBIT-2019問題集を介して、ISACAのCOBIT-2019試験資格認定を取得しました。しかも、この優位を持ってよい仕事を探しました。成功を受けたいあなたはすぐに行動しませんでしょうか？ COBIT-2019試験に興味があると、我々社Fast2testをご覧ください。

>>> COBIT-2019合格記 <<<

100% 合格率のCOBIT-2019合格記 & 合格スムーズCOBIT-2019対応問題集 | 信頼できるCOBIT-2019対応受験

Fast2testのCOBIT-2019トレーニングテストの利点の1つは、無料の販売前体験をユーザーに提供できることです。COBIT-2019学習資料ページはサンプルの質問モジュールを提供します。ISACA購入する前に、ユーザーはさらにCOBIT-2019のCOBIT 2019 Foundation試験準備を使用します。同時に、提供するサンプルユーザーがPDFデモを無料でダウンロードできる方が便利のため、販売前の体験は他に類を見ません。そのため、COBIT-2019学習教材の効率性を把握し、間違いなく選択することを決定できます。

ISACA COBIT 2019 Foundation 認定 COBIT-2019 試験問題 (Q79-Q84):

質問 # 79

Within the COBIT goals cascade, stakeholder drivers are transformed into:

- A. the enterprise's governance framework.
- **B. the enterprise's actionable strategy.**
- C. business unit performance metrics.

正解: B

解説:

Explanation

Within the COBIT goals cascade, stakeholder drivers are transformed into the enterprise's actionable strategy.

The COBIT goals cascade is a mechanism that helps enterprises to align their governance objectives with their stakeholder needs. It consists of four levels: stakeholder drivers, enterprise goals, alignment goals, and governance and management objectives.

Stakeholder drivers are the needs or expectations of the internal or external stakeholders of the enterprise. Enterprise goals are the specific targets or outcomes that the enterprise sets to achieve its vision and mission. Alignment goals are the intermediate goals that

link the enterprise goals with the governance and management objectives. Governance and management objectives are the desired outcomes of the governance system for information and technology. Stakeholder drivers are transformed into enterprise goals through a process of analysis, prioritization, and validation. Enterprise goals form the basis of the enterprise's actionable strategy.¹² COBIT 2019 Framework: Introduction and Methodology, COBIT 2019 Framework: Governance System

質問 # 80

Which COBIT domain of management objectives incorporates managed risk?

- A. Build, acquire and implement (BAI)
- B. Deliver, service and support (DSS)
- C. Align, plan and organize (APO)

正解: C

解説:

The Align, Plan and Organize (APO) domain incorporates managed risk as one of its management objectives.

The APO domain covers the activities related to aligning IT strategy with business strategy, planning IT resources and capabilities, organizing IT governance structures and processes, managing IT performance, innovation, risk, quality, human resources, security, information, services, etc. The APO domain consists of

13 management objectives that describe the desired outcomes of these activities.¹⁴ References: COBIT 2019 Framework: Introduction and Methodology, COBIT 2019 Framework: Governance and Management Objectives

質問 # 81

What is the FINAL step in governance system design?

- A. Review governance objectives that correspond to high compliance requirements.
- B. Define target capability levels for the most critical objectives.
- C. Reconcile inherent priority conflicts.
- D. Refine the scope of the governance system.

正解: B

解説:

The final step in governance system design is to define target capability levels for the most critical objectives.

The governance system design is the process of designing and implementing a governance system for an enterprise using COBIT 2019. The governance system design involves tailoring the COBIT 2019 components such as principles, enablers, goals, processes, practices, roles, structures, metrics, etc., according to the enterprise's context and needs. The governance system design also involves considering various design factors such as enterprise strategy archetype; enterprise goals; IT-related goals; risk profile; IT deployment; threat landscape; compliance requirement; operating environment; size of enterprise; culture; stakeholders; etc., that influence how an enterprise designs and implements its governance system using COBIT 2019. The final step in governance system design is to define target capability levels for the most critical objectives. The capability levels are a measure of how well an enterprise performs its information and technology governance and management processes in terms of process attributes such as process performance, process definition, process deployment, process measurement, process control, process optimization, etc. The capability levels range from 0 (incomplete) to 5 (optimizing), indicating the degree of maturity and effectiveness of an enterprise's information and technology governance and management processes. The critical objectives are the governance and management objectives that have been prioritized based on the design factors and the stakeholder needs. The governance and management objectives are the statements of what an enterprise wants to achieve in terms of its information and technology governance. The governance and management objectives are derived from the enterprise goals, which are the high-level statements of what an enterprise wants to achieve in terms of its mission, vision, values, strategy, etc. By defining target capability levels for the most critical objectives as the final step in governance system design, an enterprise can ensure that it has set realistic and achievable goals for its information and technology governance and management processes that support its strategy and objectives. This will also help to identify the gaps or issues that need to be addressed to enhance the capability levels of the selected processes.

References: : COBIT 2019 Design Guide: page 53-54 : COBIT 2019 Process Assessment Model: page 11-13

質問 # 82

The Goals Cascade model illustrates that each governance or management objective supports the achievement of alignment goals that are related to:

- A. IT-specific goals.
- B. individual business unit goals.
- C. larger enterprise goals.

正解: C

質問 #83

When reviewing the risk profile of an enterprise during the governance design phase, what MUST be established prior to conducting a high-level risk analysis?

- A. Risk response strategy
- B. Risk management framework
- C. Key risk indicators (KRIs)
- D. Enterprise's risk appetite

正解: D

解説:

The risk profile of an enterprise is a design factor that describes how an enterprise identifies, assesses, responds to, monitors, and reports on information and technology risks. The risk profile helps to determine the level of risk appetite and tolerance that an enterprise has for its information and technology activities, as well as the level of control and assurance that is required for its governance framework. When reviewing the risk profile of an enterprise during the governance design phase, one of the prerequisites that must be established prior to conducting a high-level risk analysis is the enterprise's risk appetite. The risk appetite is the amount and type of risk that an enterprise is willing to accept in pursuit of its objectives. The risk appetite provides a basis for defining the risk criteria, thresholds, indicators, and responses that will be used in the risk analysis process. The risk appetite also helps to align the governance framework with the enterprise's strategy and objectives. References: : COBIT 2019 Design Guide, page 41-43 : COBIT 2019 Framework: Introduction and Methodology, page 28-29

質問 #84

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今は時間がそんなに重要な社会でもっとも少ないお時間を使ってCOBIT-2019試験に合格するのは一番よいだと思います。Fast2testが短期な訓練を提供し、一回に君のCOBIT-2019試験に合格させることができます。試験に失敗したら、全額で返金いたします。

COBIT-2019対応問題集: <https://jp.fast2test.com/COBIT-2019-premium-file.html>

ISACA COBIT-2019合格記 3つのバージョンには独自の特性があります、弊社のウェブサイトで注文した後、1年間で更新されるCOBIT-2019トレーニング資料をメールボックスに送信するため、新しいアップデートについて心配する必要はありません、ISACA COBIT-2019合格記 認定資格を取得できれば、それは大いに役立つでしょう、ISACA COBIT-2019対応問題集目標を簡単に達成しながら最短時間で試験に合格することは、Fast2test COBIT-2019対応問題集一部の試験受験者にとって大きな夢のようです、Fast2testのISACAのCOBIT-2019の試験問題と解答はあなたが必要とした一切の試験トレーニング資料を準備して差し上げます。

今日は代官ひとりしかいないのだろうか、だから三小田君のあれは私に気があるよね、3つのバージョンには独自の特性があります、弊社のウェブサイトで注文した後、1年間で更新されるCOBIT-2019トレーニング資料をメールボックスに送信するため、新しいアップデートについて心配する必要はありません。

高品質-有効的なCOBIT-2019合格記試験-試験の準備方法COBIT-2019対応問題集

認定資格を取得できれば、それは大いに役立つでしょう、ISACA目標を簡単に達成しながら最短時間で試験に合格することは、Fast2test一部の試験受験者にとって大きな夢のようです、Fast2testのISACAのCOBIT-2019の試験問題と解答はあなたが必要とした一切の試験トレーニング資料を準備して差し上げます。

- ユニークISACA {ExamCode | 一番優秀なCOBIT-2019合格記試験 | 試験の準備方法COBIT 2019 Foundation対応問題集 } “www.passtest.jp”から ➡ COBIT-2019 □ を検索して、試験資料を無料でダウンロードしてくださいCOBIT-2019受験料過去問
- COBIT-2019受験料 □ COBIT-2019受験記対策 □ COBIT-2019合格受験記 □ ⇒ www.goshiken.com ⇐ で [

P.S.Fast2testがGoogle Driveで共有している無料の2026 ISACA COBIT-2019ダンプ: <https://drive.google.com/open?id=150EgrRPKEw4MJNwB0LdujBtPKGzR0rF0>