

Information-Technology-Management최고품 질인증시험 덤프데모, Information-Technology-Management완벽한 공부자료



참고: PassTIP에서 Google Drive로 공유하는 무료, 최신 Information-Technology-Management 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1T2fY8OVgHrIpnjp1qaiEzJp0aLiXWc5j>

현재WGU Information-Technology-Management인증시험을 위하여 노력하고 있습니까? 빠르게WGU인증 Information-Technology-Management시험자격증을 취득하고 싶으시다면 우리 PassTIP 의 덤프를 선택하시면 됩니다,. PassTIP를 선택함으로써WGU Information-Technology-Management인증시험패스는 꿈이 아닌 현실로 다가올 것입니다,

PassTIP의 인지도는 고객님께서 상상하는것보다 훨씬 높습니다.많은 분들이PassTIP의 덤프공부가이드로 IT자격증 취득의 꿈을 이루었습니다. PassTIP에서 출시한 WGU인증 Information-Technology-Management덤프는 IT인사들이 자격증 취득의 험난한 길에서 없어서는 안될중요한 존재입니다. PassTIP의 WGU인증 Information-Technology-Management덤프를 한번 믿고 가보세요.시험불합격시 덤프비용은 환불해드리니 믿겨야야 본전 아니겠습니까?

>> Information-Technology-Management최고품 질 인증시험덤프데모 <<

**Information-Technology-Management최고품 질 인증시험덤프데모 퍼펙트
한 덤프구매후 1년까지 업데이트버전은 무료로 제공**

PassTIP의 WGU인증 Information-Technology-Management덤프는 다른 덤프판매 사이트보다 저렴한 가격으로 여러분들께 가볍게 다가갑니다. WGU인증 Information-Technology-Management덤프는 기출문제와 예상문제로 되어있어 시험패스는 시간문제뿐입니다.

최신 Courses and Certificates Information-Technology-Management 무료 샘플문제 (Q106-Q111):

질문 # 106

How does a manager improve efficiency?

- A. By focusing on speed over strategic planning
- **B. By optimizing resource allocation**
- C. By prioritizing output over quality
- D. By eliminating collaboration to speed up tasks

정답: B

설명:

Comprehensive and Detailed Explanation From Exact Extract:

In management theory, efficiency refers to achieving desired outcomes while using the least necessary resources, such as time, money, and effort, without sacrificing appropriate quality. A manager improves efficiency by optimizing resource allocation-that means ensuring the right people, tools, budget, and time are assigned to the right tasks and processes.

Core management responsibilities tied to efficiency include:

Matching skills and roles so work is done by the most suitable team members.

Reducing waste in processes (time, duplication, unnecessary steps).

Ensuring tools and systems are used effectively and appropriately.

Balancing workload across the team to prevent bottlenecks and idle capacity.

Why the other options reduce, not improve, true efficiency:

B . By prioritizing output over quality - Sacrificing quality may appear to boost short-term output, but it leads to rework, failures, and customer dissatisfaction, ultimately reducing efficiency.

C . By focusing on speed over strategic planning - Ignoring planning often creates confusion, misalignment, and errors, which wastes more time later.

D . By eliminating collaboration to speed up tasks - Cutting collaboration can hurt problem-solving, innovation, and accuracy. Lack of communication often leads to misunderstandings and duplication of work.

Thus, the best way a manager improves efficiency-aligned with standard management principles-is optimizing resource allocation, so A is the correct answer.

질문 # 107

What are the other elements in the triple constraint along with cost?

- A. Procurement and compliance
- **B. Scope and time**
- C. Risk and integration
- D. Quality and resources

정답: B

설명:

The Triple Constraint in project management refers to cost, scope, and time. These three factors are interdependent-changes in one element (e.g., scope) directly affect the others (e.g., cost and time). Balancing these constraints is essential for successful project delivery.

Option A: Quality and resources are important but not part of the classic triple constraint.

Option B: Risk and integration are other knowledge areas, not the triple constraint.

Option D: Procurement and compliance are separate project management processes.

Thus, along with cost, the other elements are scope and time.

Reference:

WGU Information Technology Management - Project Management Fundamentals, section on Triple Constraint.

질문 # 108

Which type of software would a company use to view the physical world with computer-generated layers of information added to it?

- A. Expert systems
- **B. Augmented reality**
- C. Intelligent agent
- D. Neural network

정답: B

설명:

* Understanding Augmented Reality (AR):

* AR overlays digital content onto the physical world, enhancing real-world environments with computer-generated information.

* Examples include AR applications for navigation, product visualization, and immersive training.

* Use Case in Organizations:

* Companies use AR to provide enriched customer experiences, visualize complex data, and streamline operations.

* For example, AR apps can show additional product details or simulate how a product fits into a real-world environment.

* Why Other Options Are Incorrect:

* Option A (Expert systems): Expert systems use rule-based logic to solve problems but do not overlay information on the real world.

* Option B (Intelligent agent): Intelligent agents automate tasks and do not involve AR functionalities.

* Option C (Neural network): Neural networks focus on data processing, not augmenting reality.

References:

* "Augmented Reality in Enterprise Applications" - Harvard Business Review

* AR Standards and Applications - AR Association

질문 # 109

Which policy is the starting point and the umbrella for all other policies the organization might establish?

- A. Information privacy
- B. Computer use
- C. Email privacy
- **D. Acceptable use**

정답: D

설명:

Definition of Acceptable Use Policy (AUP): An Acceptable Use Policy serves as the umbrella policy outlining how employees and users can utilize organizational IT assets and resources responsibly. It is the starting point for all other IT-related policies.

Purpose of AUP:

Provides general guidelines for using devices, networks, and data ethically and securely.

Sets the foundation for more specific policies such as email privacy and information privacy.

Incorrect Options Analysis:

Computer Use: A sub-policy derived from AUP, detailing how specific devices are to be used.

Email Privacy: Focuses specifically on email communication, not broader IT use.

Information Privacy: Covers the ethical handling of sensitive information, but not all IT usage aspects.

and Documents of Information Technology Management:

ISO/IEC 27002 Standard (Information Security).

"The Role of Acceptable Use Policies in IT Governance" (ITIL Whitepaper).

질문 # 110

What is an advantage of using a trusted third party to confirm correlations between users and public keys in disaster recovery planning?

- A. Features full-time monitoring
- B. Protects against encrypted attacks
- C. Monitors enclosures
- **D. Provides authentication and authorization**

정답: D

설명:

- * Role of a Trusted Third Party:
- * Trusted third parties, like Certificate Authorities (CAs), validate the correlation between users and public keys.
- * They ensure secure communication by providing authentication (verifying user identity) and authorization (granting access rights).
- * Advantages in Disaster Recovery Planning:
- * Simplifies secure communication during recovery processes.
- * Provides a trusted mechanism for verifying identities and preventing unauthorized access.
- * Why Other Options Are Incorrect:
- * Option A (Monitors enclosures): Not related to public key verification.
- * Option B (Protects against encrypted attacks): While encryption enhances security, it is not the purpose of a trusted third party.
- * Option D (Features full-time monitoring): Not a function of trusted third parties like CAs.

References:

- * Public Key Infrastructure (PKI) Best Practices - NIST SP 800-32
- * Role of Trusted Third Parties in Disaster Recovery - Gartner Research

질문 # 111

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