

CAIPM퍼펙트덤프공부자료, CAIPM덤프문제은행

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>> CAIPM퍼펙트 덤프공부자료 <<

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최신 Certified AI Program Manager CAIPM 무료샘플문제 (Q46-Q51):

질문 # 46

A financial services organization is enhancing its invoice processing operations across multiple business units. The organization aims to enhance automation by incorporating AI capabilities. As the Chief Data and AI Officer, you must approve an automation approach that can extract data from invoices in different formats, validate entries, route exceptions for approval, and post results into ERP systems without frequent rule updates. The goal is to reduce dependency on rigid scripts while maintaining enterprise governance controls.

Which AI automation workflow model supports enhancing invoice processing and efficient handling of unstructured data?

- A. Rule-based workflow automation
- B. Traditional Robotic Process Automation
- C. Automate predefined scripts
- **D. Intelligent Automation**

정답: D

설명:

The scenario highlights the need to handle unstructured and variable data (different invoice formats) while reducing reliance on rigid, predefined rules. It also requires integration with enterprise systems, exception handling, and governance controls. These requirements go beyond traditional automation and align with Intelligent Automation.

Intelligent Automation combines:

AI capabilities such as document understanding, OCR, and machine learning
Process automation for workflow orchestration

Decision-making capabilities that adapt to variability without constant rule updates
In this case:

Extracting data from varied invoice formats # requires AI-based document understanding
Validating entries and routing exceptions #

requires dynamic decision logic
Posting to ERP systems # requires system integration
Reducing rule dependency # requires learning-

based adaptability
Traditional approaches like rule-based automation or RPA are limited because they:

Depend heavily on fixed rules and structured inputs

Struggle with variability in document formats

Require frequent updates when conditions change

CAIPM emphasizes Intelligent Automation as the preferred model for processes involving semi-structured or unstructured data, where AI enhances automation with flexibility and scalability.

Therefore, the correct answer is Intelligent Automation, as it enables adaptive, AI-driven processing while maintaining enterprise control and efficiency.

질문 # 47

After an AI tool had been released for several weeks at a global insurance firm, employee feedback was reviewed by Laura Mitchell, Head of Enterprise AI Adoption. Users confirmed they had received access instructions, onboarding guides, and support contacts at the time the tool was enabled. However, surveys revealed that many employees were unsure why the organization introduced the tool in the first place, how it aligned with business objectives, or what problem it was intended to solve. This lack of clarity was cited as a primary reason for low trust and weak engagement, despite functional availability and training resources being in place. Which communication timeline step was most clearly mishandled in this rollout?

- A. Post-launch
- B. Launch
- **C. Pre-launch**
- D. Ongoing

정답: C

설명:

In CAIPM-aligned change management practices, communication is structured across three critical phases:

pre-launch, launch, and post-launch or ongoing engagement. Each phase has a distinct purpose. The pre-launch phase is the most important for establishing context, purpose, and alignment. It is where organizations communicate why the AI initiative is being introduced, how it connects to business strategy, what value it is expected to deliver, and what problems it aims to solve.

In this scenario, employees clearly received launch-phase communications such as onboarding instructions, access details, and support contacts. This indicates that operational enablement was handled correctly.

However, the absence of understanding around business objectives and purpose signals a failure in pre-launch communication, which should have built awareness, trust, and strategic clarity before deployment.

According to CAIPM guidance, when users do not understand the "why," adoption suffers even if tools are technically sound and training is available. Trust, engagement, and behavioral adoption depend heavily on early messaging that connects AI initiatives to

organizational goals and user value. Without this foundation, employees perceive AI tools as imposed rather than purposeful, leading to resistance or disengagement.

Therefore, the most clearly mishandled step is Pre-launch communication, as it failed to establish the strategic narrative required for successful AI adoption.

질문 # 48

A telehealth organization is assessing Generative AI platforms for use within clinical workflows where timing, availability, and escalation handling are critical. Although initial pilots confirm that the technology performs as expected functionally, concerns emerge around how the service behaves under sustained production load, including incident response and continuity guarantees. To mitigate operational risk, leadership insists on clearly defined vendor accountability and support obligations before proceeding with enterprise rollout. Given these reliability and governance considerations, which enterprise factor should be prioritized during vendor selection?

- A. Foundation model variety
- **B. Service Level Agreement and support levels**
- C. Pay-as-you-go billing structure
- D. Code generation capabilities

정답: B

설명:

According to EC-Council's AI Program Manager (CAIPM) framework, enterprise adoption of AI-especially in high-stakes environments like healthcare-requires strong emphasis on operational reliability, governance, and vendor accountability. When AI systems are deployed into production workflows, particularly those involving critical services such as telehealth, organizations must ensure that service availability, incident response, and continuity are formally guaranteed.

The scenario highlights concerns about system behavior under sustained load, incident response readiness, and continuity guarantees. These are classic indicators of the need for robust Service Level Agreements (SLAs) and clearly defined support structures. SLAs specify uptime commitments, response times, resolution timelines, and escalation procedures, all of which are essential for mission-critical environments. CAIPM emphasizes that vendor selection must go beyond functional capability and include operational assurances, contractual accountability, and support maturity.

Options A, B, and D focus on cost flexibility, model diversity, and feature capabilities, respectively. While important, they do not directly address the operational risk, reliability, and governance concerns described in the scenario. In contrast, SLAs and support levels directly mitigate these risks by ensuring accountability and continuity.

Therefore, prioritizing Service Level Agreements and support levels is the correct decision for ensuring safe and reliable enterprise AI deployment.

질문 # 49

Everstone Logistics has progressed beyond isolated AI experimentation and is now running several initiatives that extend past pilot phases. These efforts follow a consistent strategic direction and are selectively expanded where early results justify further investment. However, Olivia Grant, the Director of Enterprise Analytics, notes that while specific projects are successful, AI adoption is not yet uniform across the enterprise, and systematic measurement is not applied broadly. Based on this mix of consistent direction but uneven scaling, which AI maturity stage best reflects Everstone Logistics' current state?

- **A. Defined**
- B. Managed
- C. Repeatable
- D. Initial

정답: A

설명:

According to the CAIPM maturity model, organizations evolve from Initial to Repeatable, Defined, and finally Managed stages. Each stage reflects increasing levels of strategic alignment, standardization, and measurement across the enterprise.

In this scenario, Everstone Logistics has moved well beyond the Initial stage, as it is no longer experimenting in isolation. It has also surpassed the Repeatable stage, where isolated successes are duplicated without strong central direction. The presence of a consistent strategic direction and deliberate expansion of successful initiatives indicates that governance and alignment are taking shape, which is characteristic of the Defined stage.

However, the organization has not yet reached the Managed stage. In a Managed environment, AI adoption is uniform across the enterprise, and systematic performance measurement is consistently applied. The scenario explicitly states that adoption is uneven

and measurement is not broadly implemented, indicating that full operational maturity has not yet been achieved. CAIPM emphasizes that the Defined stage represents a transition point where organizations establish clear strategies and frameworks but are still working toward enterprise-wide consistency and measurement. Therefore, Everstone Logistics is best classified in the Defined maturity stage.

질문 # 50

You are the AI Program Manager for a global logistics company. The Operations Director reports that the company is suffering from significant capital waste due to inefficient inventory management. The current system relies on manual spreadsheets that react to shortages only after they occur, leading to rush-shipping costs. You propose implementing an AI solution that analyzes historical sales data and real-time market signals to forecast inventory needs weeks in advance, allowing the team to adjust stock levels before issues materialize. Which specific AI application area are you implementing to support this proactive demand planning?

- A. Sentiment Analysis
- B. Process Automation
- C. Customer Intelligence
- **D. Predictive Analytics**

정답: D

설명:

Within the CAIPM framework, AI use case identification focuses on aligning business problems with the most appropriate AI capability category. In this scenario, the organization is transitioning from a reactive operational model to a proactive, forecast-driven approach for inventory management.

The key phrase in the question is "analyzes historical sales data and real-time market signals to forecast inventory needs weeks in advance." This directly corresponds to Predictive Analytics, which uses historical data, statistical models, and machine learning techniques to predict future outcomes. In supply chain and logistics, predictive analytics is commonly used for demand forecasting, inventory optimization, and risk anticipation.

Option A (Process Automation) refers to automating repetitive tasks but does not inherently involve forecasting or future predictions. Option B (Customer Intelligence) focuses on understanding customer behavior, segmentation, or preferences-not operational inventory planning. Option C (Sentiment Analysis) analyzes textual data such as reviews or social media, which is irrelevant to inventory forecasting.

CAIPM emphasizes that high-value AI use cases often shift operations from reactive to proactive decision-making. By forecasting demand in advance, the organization can optimize stock levels, reduce excess inventory, minimize stockouts, and avoid costly emergency logistics such as rush shipping.

Therefore, the correct answer is Predictive Analytics, as it directly enables forward-looking demand planning and strategic inventory optimization.

질문 # 51

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Itcertkr에서 출시한 EC-COUNCIL CAIPM덤프만 있으면 학원다니 필요없이 시험패스 가능합니다. EC-COUNCIL CAIPM덤프를 공부하여 시험에서 떨어지면 불합격성적표와 주문번호를 보내오시면 덤프비용을 환불해드립니다. 구매전 데모를 받아 덤프문제를 체험해보세요. 데모도 pdf버전과 온라인버전으로 나뉘어져 있습니다.pdf버전과 온라인버전은 문제는 같은데 온라인버전은 pdf버전을 공부한후 실력테스트 가능한 프로그램입니다.

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