

IAPP認定資格試験対策書AIGP要な知識をカバー



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IAPP AIGP Exam Syllabus Topics:

Section	Objectives
AI Laws, Regulations, and Standards	- Regional and National Regulations • 1. National AI Strategies • 2. US State and Federal Regulations • 3. EU AI Act - Global AI Frameworks • 1. OECD AI Principles • 2. UNESCO AI Ethics • 3. ISO/IEC Standards
AI Governance Implementation	- Organizational Governance • 1. Policies and Procedures • 2. Governance Structures • 3. Roles and Responsibilities (RACI) - Data Governance for AI • 1. Data Quality and Integrity • 2. Data Privacy and Protection

Foundations of AI Governance	- Impacts of AI • 1. Benefits of AI • 2. Risks of AI - AI Governance Fundamentals • 1. Defining AI and its different approaches • 2. Understanding the AI Development Life Cycle • 3. Key AI Terminology and Concepts
AI Governance Management	- Emerging Issues • 1. Ethical AI • 2. Generative AI • 3. Future Trends - Life Cycle Management • 1. Incident Management • 2. Third-party management • 3. Auditing and Monitoring
AI Risk Management	- Risk Frameworks and Standards • 1. ISO 31000 Risk Management • 2. NIST AI Risk Management Framework (RMF) - Operationalizing Risk Management • 1. Risk identification and assessment • 2. Risk mitigation strategies

>> AIGP最新資料 <<

最新のIAPP AIGP試験の問題集

AIGPの学習教材で20～30時間準備したと主張することができます。AIGP試験に簡単に合格して、期待されるスコアを取得できます。またIAPP、AIGP試験問題の無料デモを提供しており、AIGPトレーニング資料の有効性と正確性を確認できます。Fast2test やって来てみてください！ AIGPトレーニング資料の高い精度に驚かれることでしょう。そして、AIGP練習問題集の高い合格率は99%から100%なので、IAPP Certified Artificial Intelligence Governance Professional試験に簡単に合格します。

IAPP Certified Artificial Intelligence Governance Professional 認定 AIGP 試験問題 (Q165-Q170):

質問 # 165

Scenario:

A mid-sized tech firm is building its AI governance program and is exploring ISO/IEC standards that could support consistency in terminology and risk assessment processes across teams.

ISO/IEC 22989 and ISO/IEC 42001 can be valuable resources for AI Governance professionals in all of the following ways EXCEPT:

- A. Recommending key activities to assess and manage risk: test, evaluate, verify and validate (TEVV)
- B. Being applicable to organizations of any size and industry seeking to use AI responsibly and effectively in their design processes, information systems and controls
- C. Addressing specific issues related to managing procurement processes with third parties that provide or develop AI systems for their organization
- D. Establishing terminology and describing concepts so that governance team members can communicate with diverse parties

and stakeholders from around the world

正解: C

解説:

The correct answer is C. ISO/IEC 22989 and 42001 focus on terminology, risk, and management systems, but do not specifically address procurement-related concerns with third-party vendors.

From the AIGP Body of Knowledge - Standards Section:

"ISO/IEC 22989 defines terminology and foundational concepts. ISO/IEC 42001 provides a management system standard for AI. They are not procurement-focused documents." Also confirmed in the AI Governance in Practice Report 2025:

"These standards help establish common language and risk governance procedures. Procurement governance typically falls under separate frameworks or sector-specific guidance." Thus, procurement governance (Option C) is not a central use case for these standards.

質問 # 166

CASE STUDY

Please use the following to answer the next question:

A mid-size US healthcare network has decided to develop an AI solution to detect a type of cancer that is most likely to arise in adults. Specifically, the healthcare network intends to create a recognition algorithm that will perform an initial review of all imaging and then route records to a radiologist for secondary review pursuant to agreed-upon criteria such as a confidence score below a threshold.

To date, the healthcare network has:

Defined its AI ethical principles

Conducted discovery to identify the intended uses and success criteria for the system
Established an AI risk committee
Assembled a cross-functional team with clear roles and responsibilities
Created policies and procedures to document standards, workflows, timelines and risk thresholds during the project
The healthcare network intends to retain a cloud provider to host the solution. It also intends to retain a large consulting firm to supplement its small data science team and help develop the algorithm using the healthcare network's existing data and de-identified data that is licensed from a large US clinical research partner.

Which of the following steps can best mitigate the possibility of discrimination prior to training and testing the AI solution?

- A. Engage a third party to perform an audit.
- B. Create a bias bounty program.
- C. Perform an impact assessment.
- D. Procure more data from clinical research partners.

正解: C

解説:

The correct answer is C because performing an impact assessment is the most effective proactive measure to identify and mitigate discrimination risks before model training and testing. AI governance frameworks emphasize early-stage risk identification, particularly for high-stakes domains like healthcare, where bias can lead to harmful or inequitable outcomes. Impact assessments, such as algorithmic or data protection impact assessments, evaluate potential harms, affected populations, and fairness risks prior to development. This enables organizations to design appropriate safeguards, adjust data selection, and implement mitigation strategies before biases become embedded in the model. Options like audits and bias bounty programs are reactive or post-development controls, while simply acquiring more data does not guarantee reduced bias without proper analysis. A structured impact assessment aligns with risk-based governance and supports fairness, accountability, and regulatory compliance.

質問 # 167

The best practice to manage third-party risk associated with AI systems is to create and implement policies that:

- A. Require third-party AI systems to undergo a comprehensive audit by an external cybersecurity firm every six months.
- B. Focus on the technical aspects of AI systems, such as data security, while ethical risks are addressed through suitable contracts.
- C. Focus on the financial stability of third-party vendors as the primary criterion for risk assessment.
- D. Provide for an appropriate level of due diligence and ongoing monitoring based on the defined risk.

正解: D

解説:

Effective third-party AI risk management requires policies that establish a risk-based approach with appropriate due diligence and ongoing monitoring proportional to the level of risk posed by the third-party system.

質問 # 168

The main purpose of NIST's Assessing Risks and Impacts of AI (ARIA) program is to:

- A. Pilot new standards for AI red-teaming.
- B. Promote interoperability across AI systems.
- C. Provide a suite of resources to manage risks.
- D. Offer a regulatory sandbox for risk reporting.

正解: C

解説:

NIST's ARIA program is designed to provide organizations with practical resources, guidance, and methodologies to assess and manage the risks and impacts of AI systems.

質問 # 169

CASE STUDY

Please use the following to answer the next question:

A local police department in the United States procured an AI system to monitor and analyze social media feeds, online marketplaces and other sources of public information to detect evidence of illegal activities (e.g., sale of drugs or stolen goods). The AI system works by surveying the public sites in order to identify individuals that are likely to have committed a crime.

It cross-references the individuals against data maintained by law enforcement and then assigns a percentage score of the likelihood of criminal activity based on certain factors like previous criminal history, location, time, race and gender.

The police department retained a third-party consultant to assist in the procurement process, specifically to evaluate two finalists.

Each of the vendors provided information about their system's accuracy rates, the diversity of their training data and how their system works. The consultant determined that the first vendor's system has a higher accuracy rate and based on this information, recommended this vendor to the police department.

The police department chose the first vendor and implemented its AI system. As part of the implementation, the department and consultant created a usage policy for the system, which includes training police officers on how the system works and how to incorporate it into their investigation process.

The police department has now been using the AI system for a year. An internal review has found that every time the system scored a likelihood of criminal activity at or above 90%, the police investigation subsequently confirmed that the individual had, in fact, committed a crime. Based on these results, the police department wants to forego investigations for cases where the AI system gives a score of at least 90% and proceed directly with an arrest.

During the procurement process, what is the most likely reason that the third-party consultant asked each vendor for information about the diversity of their datasets?

- A. To assess the fairness of the AI system.
- B. To evaluate the reliability of the AI system.
- C. To comply with applicable law.
- D. To determine the explainability of the AI system.

正解: A

解説:

Requesting information about dataset diversity helps assess whether the AI system treats different demographic groups fairly, mitigating bias and discrimination risks.

質問 # 170

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