

IAPP AIGP熱門考題 - AIGP學習筆記



How to use this handbook

This handbook contains information specific to the IAPP's Artificial Intelligence Governance Professional certification. All certification holders and candidates are expected to understand and comply with the policies included. Please see the general IAPP Certification Candidate Handbook for policies and procedures that apply to all IAPP credentials, including how to purchase and schedule an exam, request special accommodations, comply with exam-day security requirements, submit an appeal and other guidance.

The certification

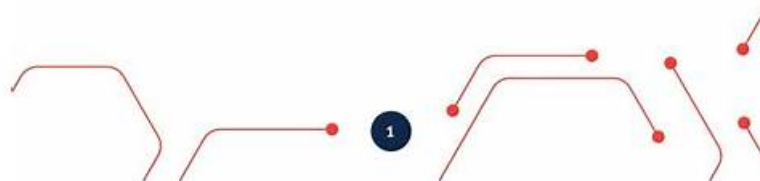
The IAPP has developed the AIGP certification for the emerging AI governance profession. An AIGP certified professional will know how to implement responsible AI practices and tools into every stage of AI system development. We are privileged to grow a community of credentialed AI governance professionals through which resources and expanding knowledge can be brought together in one place.

Who should pursue the credential?

This designation is most appropriate for those who work in the following areas:

- AI compliance.
- Risk management.
- Legal and governance.
- Data scientists.
- AI project managers.
- Model ops teams.
- Social scientists.
- Trust professionals

The AIGP training and certification will prepare and validate the competence of these professionals and others across the AI governance landscape.



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IAPP 是一個成功的公司，提供各種認證和考試。通過 AIGP 考試是其中的核心要求。將帶來一個新的前沿，對你的職業道路有著如此重要的角色。AIGP 認證考試的考題按照相同的教學大綱，其次是實際的 IAPP 的 AIGP 認證考試，我們也是不斷的升級我們的培訓資料，你得到的所有產品高達1年的免費更新，你也可以隨時延長更新訂閱時間，你將得到更多的時間來充分準備考試。

IAPP AIGP 認證考試已經成為了IT行業中很熱門的一個考試，但是為了通過考試需要花很多時間和精力掌握好相關專業知識。在這個時間很寶貴的時代，時間就是金錢。PDFExamDumps為IAPP AIGP 認證考試提供的培訓方案只需要20個小時左右的時間就能幫你鞏固好相關專業知識，讓你為第一次參加的IAPP AIGP 認證考試做好充分的準備。

>> IAPP AIGP熱門考題 <<

IAPP AIGP認證考古題

PDFExamDumps是一個為參加AIGP認證考試的考生提供AIGP認證考試培訓工具的網站。PDFExamDumps提供的培訓工具很有針對性，可以幫他們節約大量寶貴的時間和精力。我們的練習題及答案和真實的考試題目很接近。短時間內使用PDFExamDumps的模擬測試題你就可以100%通過考試。這樣花少量的時間和金錢換取如此好的結果，是值得的。快將PDFExamDumps提供的培訓工具放入你的購物車中吧。

IAPP AIGP 考試大綱：

主題	簡介
主題 1	Understanding How to Govern AI Development: This section of the exam measures the skills of AI project managers and covers the governance responsibilities involved in designing, building, training, testing, and maintaining AI models. It emphasizes defining the business context, performing impact assessments, applying relevant laws and best practices, and managing risks during model development. The domain also includes establishing data governance for training and testing, ensuring data quality and provenance, and documenting processes for compliance. Additionally, it focuses on preparing models for release, continuous monitoring, maintenance, incident management, and transparent disclosures to stakeholders.
主題 2	Understanding How to Govern AI Deployment and Use: This section of the exam measures skills of technology deployment leads and covers the responsibilities associated with selecting, deploying, and using AI models in a responsible manner. It includes evaluating key factors and risks before deployment, understanding different model types and deployment options, and ensuring ongoing monitoring and maintenance. The domain applies to both proprietary and third-party AI models, emphasizing the importance of transparency, ethical considerations, and continuous oversight throughout the model's operational life.
主題 3	Understanding the Foundations of AI Governance: This section of the exam measures skills of AI governance professionals and covers the core concepts of AI governance, including what AI is, why governance is needed, and the risks and unique characteristics associated with AI. It also addresses the establishment and communication of organizational expectations for AI governance, such as defining roles, fostering cross-functional collaboration, and delivering training on AI strategies. Additionally, it focuses on developing policies and procedures that ensure oversight and accountability throughout the AI lifecycle, including managing third-party risks and updating privacy and security practices.
主題 4	Understanding How Laws, Standards, and Frameworks Apply to AI: This section of the exam measures skills of compliance officers and covers the application of existing and emerging legal requirements to AI systems. It explores how data privacy laws, intellectual property, non-discrimination, consumer protection, and product liability laws impact AI. The domain also examines the main elements of the EU AI Act, such as risk classification and requirements for different AI risk levels, as well as enforcement mechanisms. Furthermore, it addresses the key industry standards and frameworks, including OECD principles, NIST AI Risk Management Framework, and ISO AI standards, guiding organizations in trustworthy and compliant AI implementation.

最新的 Artificial Intelligence Governance AIGP 免費考試真題 (Q198-Q203):

問題 #198

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

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

答案: C

解題說明:

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.

問題 #199

A company is creating a mobile app to enable individuals to upload images and videos, and analyze this data using ML to provide lifestyle improvement recommendations. The signup form has the following data fields:

1. First name
2. Last name
3. Mobile number

- 4.Email ID
- 5.New password
- 6.Date of birth
- 7.Gender

In addition, the app obtains a device's IP address and location information while in use.
What GDPR privacy principles does this violate?

- **A. Purpose Limitation and Data Minimization.**
- B. Integrity and Confidentiality.
- C. Transparency and Accuracy.
- D. Accountability and Lawfulness.

答案： A

解題說明：

The GDPR privacy principles that this scenario violates are Purpose Limitation and Data Minimization.

Purpose Limitation requires that personal data be collected for specified, explicit, and legitimate purposes and not further processed in a manner that is incompatible with those purposes. Data Minimization mandates that personal data collected should be adequate, relevant, and limited to what is necessary in relation to the purposes for which they are processed. In this case, collecting extensive personal information (e.g., IP address, location, gender) and potentially using it beyond the necessary scope for the app's functionality could violate these principles by collecting more data than needed and possibly using it for purposes not originally intended.

問題 #200

All of the following apply to enforcement of the EU AI Act EXCEPT:

- A. Fines for violations involving banned AI applications may be up to €35 million or 7% global annual turnover (whichever is higher).
- B. Fines for SMEs and startups will be proportionally capped.
- **C. Rules on General Purpose AI will be enforced 6 months after the Act comes into force.**
- D. Warnings may be imposed for violations rather than fines.

答案： C

解題說明：

Under the EU AI Act, the enforcement timeline for different provisions varies. While certain rules on prohibited AI practices took effect on 2 February 2025, the rules for General Purpose AI (GPAI) models are set to be enforced 12 months after the Act's entry into force, which is 2 August 2025.

問題 #201

A US hospital plans to develop an AI that will review available patient data in order to propose an initial diagnosis to licensed physicians. The hospital will implement a policy that requires physicians to consider the AI proposal, but conduct their own physical examinations prior to making a final diagnosis. An important ethical concern with this plan is:

- A. Whether patients will receive an economic benefit from the use of AI.
- B. Whether the AI will have an error rate comparable to human physicians.
- C. Whether physicians understand how the AI works.
- **D. Whether the AI was trained on a representative dataset.**

答案： D

解題說明：

Ensuring the AI is trained on representative data is crucial to avoid biased or inaccurate diagnostic proposals that could negatively impact patient care.

問題 #202

An AI system that maintains its level of performance within defined acceptable limits despite real world or adversarial conditions

- A. Reinforced.
- B. Reliable.
- C. Robust.
- D. Resilient.

解題說明：

問題 #203

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