

# Exam AIGP Revision Plan & AIGP Best Study Material



## 5. Study Resources (Books, Practice Papers, Videos, Training)

Your study plan will only be as good as the resources you use. Quality study materials can make a huge difference in understanding the content and ultimately acing the exam.

- ❖ **Official IAPP Study Guide:** Start with official materials if available. The IAPP often provides an **official AIGP study guide** or textbook. This is gold because it's aligned exactly with the exam syllabus. According to one source, a comprehensive IAPP AIGP Study Guide covers all the syllabus topics, provides easy-to-understand explanations, and even practical examples.
- ❖ **Books and Publications:** Beyond official guides, look for books on AI governance, AI ethics, and privacy that cover the material. As of now, there might not be a plethora of AIGP-specific books besides IAPP's own, but topics like "ethical AI", "AI law", etc., are covered in academic and professional books.
- ❖ **Practice Papers and Question Banks:** Practice questions are your best friend for exam prep. They test your knowledge and get you in the mindset of how questions are asked.
- ❖ **Mock Exams:** In addition to practice question sets, take full-length mock exams as you approach test day. Platforms like **CertFun** offer realistic practice exams with an interface similar to the actual test.
- ❖ **Training Courses:** Self-study is great, but guided preparation can make all the difference. If you prefer structured learning, consider enrolling in official or third-party training programs aligned with the AIGP syllabus. InfosecTrain's **AIGP training** is specifically designed to cover the exam objectives thoroughly, with expert guidance and hands-on practice. Access structured learning, hands-on exercises, practice questions, and insider exam tips.

What's more, part of that Prep4sureExam AIGP dumps now are free: <https://drive.google.com/open?id=1RqlgPQS9sPqq47JJBMwZW-hkvkEaLTm>

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## IAPP AIGP Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>• <b>Understanding How Laws, Standards, and Frameworks Apply to AI:</b> 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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• <b>Understanding How to Govern AI Development:</b> 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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Understanding How to Govern AI Deployment and Use:</b> 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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Understanding the Foundations of AI Governance:</b> 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.</li> </ul>

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### AIGP Best Study Material & AIGP Valid Test Duration

Our AIGP exam questions are so popular among the candidates not only because that the quality of the AIGP study braidumps is the best in the market. But also because that our after-sales service can be the most attractive project in our AIGP Preparation questions. We have free online service which means that if you have any trouble, we can provide help for you remotely in the shortest time. And we will give you the best advices on the AIGP practice engine.

### IAPP Certified Artificial Intelligence Governance Professional Sample Questions (Q136-Q141):

#### NEW QUESTION # 136

All of the following are elements of establishing a global AI governance infrastructure EXCEPT:

- A. Publicly disclosing ethical principles.
- B. Providing training to foster a culture that promotes ethical behavior.
- C. Understanding differences in norms across countries.
- D. Creating policies and procedures to manage third-party risk.

**Answer: A**

Explanation:

While transparency is important, publicly disclosing ethical principles is not a core element of establishing the internal infrastructure

for global AI governance, which focuses more on policy, culture, and managing risks.

#### NEW QUESTION # 137

The planning phase of the AI life cycle articulates all of the following EXCEPT the:

- A. Context in which the model will operate.
- B. Approach to governance.
- C. Objective of the model.
- D. Choice of the architecture.

**Answer: D**

Explanation:

The choice of architecture is typically determined during the design phase, not the planning phase, which focuses on objectives, governance approach, and operational context.

#### NEW QUESTION # 138

Which of the following compliance related controls within an organization is most easily adapted to identify AI risks?

- A. Penetration testing.
- B. Privacy impact assessments.
- C. Privacy training.
- D. Transfer risk assessments.

**Answer: B**

Explanation:

Privacy impact assessments are already structured to identify risks related to data use, impacts on individuals, and mitigation strategies, making them the easiest existing control to adapt for evaluating AI-related risks.

#### NEW QUESTION # 139

During the development of semi-autonomous vehicles, various failures occurred as a result of the sensors misinterpreting environmental surroundings, such as sunlight.

These failures are an example of?

- A. Brittleness.
- B. Forgetting.
- C. Uncertainty.
- D. Hallucination.

**Answer: A**

Explanation:

The failures in semi-autonomous vehicles due to sensors misinterpreting environmental surroundings, such as sunlight, are examples of brittleness. Brittleness in AI systems refers to their inability to handle variations in input data or unexpected conditions, leading to failures when the system encounters situations that were not adequately covered during training. These systems perform well under specific conditions but fail when those conditions change. Reference: AIGP Body of Knowledge on AI System Robustness and Failures.

#### NEW QUESTION # 140

A company developing and deploying its own AI model would perform all of the following steps to monitor and evaluate the model's performance EXCEPT:

- A. Establishing a regular schedule for human evaluation of the model's performance, including qualitative assessments.
- B. Publicly disclosing data with forecasts of secondary and downstream harms to stakeholders.
- C. Implementing a formal incident response plan to address incidents that may occur during system operation.

- Answer: B**

Publicly disclosing data with forecasts of secondary and downstream harms is not a required or typical step in monitoring an AI model's performance. Monitoring focuses on internal tracking, incident response, and scheduled human review, not public disclosure of harm forecasts.

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