

Generative-AI-Leader認定試験合格率、Google Cloud Certified - Generative AI Leader Exam試験日程、Google Cloud Certified - Generative AI Leader Exam試験問題



無料でクラウドストレージから最新のJPTestKing Generative-AI-Leader PDFダンプをダウンロードする：<https://drive.google.com/open?id=1BjI1tgyQymW03CW5V4U1f8AxRzbPar6>

Googleの認定試験は現在とても人気がある試験ですね。この重要な認証資格をもうすでに手に入れましたか。例えば、もう既にGenerative-AI-Leader認定試験を受験したのですか。もしまだ受験していないなら、はやく行動する必要がありますよ。こんなに大切な資格を取らなくてはいけないです。ここで言いたいのは、どのようにすれば効率的にGenerative-AI-Leader認定試験の準備をして一回で試験に合格できるのかということです。

今の社会では、高い効率の仕方を慣れんでいます。あなたはGoogleのGenerative-AI-Leader資格認定のために、他人より多くの時間をかけるんですか？ JPTestKingのGenerative-AI-Leader問題集を紹介させてください。Generative-AI-Leaderは専門家たちが長年の経験で研究分析した勉強資料です。受験生のあなたを助けて時間とお金を節約したり、Generative-AI-Leader試験に速く合格すると保証します。

>> Generative-AI-Leader模擬試験最新版 <<

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どのようにGenerative-AI-Leader試験に速く合格できますか？ 受験者としてのあなたに参考資料を推薦します。我々の問題集はPDF版、ソフト版とオンライン版を提供して、Generative-AI-Leader試験の問題と答えを含めています。弊社の最新の問題集はお客様の要求を満たすことができます。弊社の提供するGenerative-AI-Leader問題集を利用すれば、よく復習することができます。

Google Generative-AI-Leader 認定試験の出題範囲：

トピック	出題範囲
トピック 1	<ul style="list-style-type: none"> AVソリューションの構築: このセクションでは、AVシステムデザイナーのスキルを評価し、顧客の要件を理解し、それを実用的なAVソリューションへと変換するプロセスを網羅します。顧客ニーズ分析の実施、照明や音響などの条件を評価するための現場調査の実施、AVプロジェクトのスコープ策定、システムレイアウトとドキュメントの設計といったタスクが含まれます。
トピック 2	<ul style="list-style-type: none"> AVソリューションの保守: この試験セクションでは、AVメンテナンス技術者のスキルを評価し、AVシステムの保守と修理に焦点を当てます。業務には、運用の監督、ファームウェアのアップデートやコンポーネントの交換などの定期メンテナンスの実施、トラブルシューティングと修理プロセスによる問題解決、長期的なシステムパフォーマンスの確保などが含まれます。
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トピック 4	<ul style="list-style-type: none"> AVシステム運用サポート: この試験セクションでは、AVサポートスペシャリストのスキルを評価し、オーディオビジュアルシステムの運用サポートの提供に重点を置いています。リモートおよびオンサイトでのトラブルシューティング、ユーザートレーニング、ライブイベントサポートの提供など、実際の使用シナリオにおいてシステムが効果的に機能することを保証します。

Google Cloud Certified - Generative AI Leader Exam 認定 Generative-AI-Leader 試験問題 (Q80-Q85):

質問 # 80

A company trains a generative AI model designed to classify customer feedback as positive, negative, or neutral. However, the training dataset disproportionately includes feedback from a specific demographic and uses outdated language norms that don't reflect current customer communication styles. When the model is deployed, it shows a strong bias in its sentiment analysis for new customer feedback, misclassifying reviews from underrepresented demographics and struggling to understand current slang or phrasing. What type of model limitation is this?

- A. Edge case
- **B. Data dependency**
- C. Overfitting
- D. Hallucination

正解: B

解説:

The core reason for the model's failure is that the training data itself was flawed (disproportionate demographic representation and outdated language). This flaw directly leads to the observed bias and poor performance on underrepresented groups and modern communication styles.

This is a classic example of Data Dependency, a fundamental limitation of all machine learning models, including generative AI. Data dependency refers to the absolute reliance of an AI model on the quality, completeness, and fairness of the data on which it was trained. Since the model essentially only mimics the patterns it learned from its dataset, if the dataset contains societal, demographic, or linguistic biases, the model will faithfully reproduce and amplify those biases in its output, leading to unfair classification for certain groups.

Hallucination (C) is the invention of facts or data.

Overfitting (D) is poor generalization because the model memorized the training data too well, typically resulting in very poor performance across all unseen data, not just specific demographics.

Bias is the result of the data dependency, not the fundamental limitation itself.

(Reference: Google's training on Generative AI Limitations identifies Data Dependency as the fundamental limitation where the model is limited by the scope and quality of its training data, directly leading to issues of bias when the data is not diverse or representative.)

質問 # 81

A home loan company is deploying a generative AI system to automate initial loan application reviews. Several applicants have been unexpectedly rejected, leading to customer complaints and potential bias concerns. They need to ensure responsible and fair lending practices. What aspect of the AI system should they prioritize?

- A. Regularly updating the AI model with more financial data to improve its accuracy over time.
- B. Implementing stricter data security measures to protect applicants' financial information from unauthorized access.
- **C. Ensuring AI decision-making is explainable to understand decision reasons and establish accountability.**
- D. Increasing the speed at which the AI system processes loan applications to handle the high volume.

正解: C

解説:

The problem centers on unexpected rejections and potential bias in a high-stakes, regulated domain (lending). In such a context, the central tenet of Responsible AI is transparency and fairness.

While all options are valid goals, the priority when facing bias concerns and customer complaints due to rejection is to provide accountability and verify the fairness of the automated decision. This is achieved through Explainable AI (XAI).

Ensuring AI decision-making is explainable (B) means building mechanisms that allow developers, regulators, and affected customers to understand why a specific decision (rejection) was made. Explainability is crucial for:

Auditing for bias: If the reasons for rejection can be traced (e.g., system rejects based on loan-to-value ratio, not race), bias can be identified and corrected.

Compliance: Financial services are heavily regulated, and the ability to explain a lending decision is often a legal or regulatory requirement.

Customer Trust: Providing a clear reason for rejection (even if the news is bad) reduces complaints and fosters confidence, directly addressing the core issue of unexpected rejections.

Options A, C, and D address security, speed, and accuracy, respectively, but Explainability is the direct mechanism for proving fairness and ensuring accountability, making it the most critical priority in this scenario.

(Reference: Google's Responsible AI principles and training materials highlight that in high-stakes domains like finance, explainability is essential for establishing trust, identifying and mitigating bias, and meeting regulatory compliance.)

質問 # 82

An organization wants to use generative AI to create a chatbot that can answer customer questions about their account balances. They need to ensure that the chatbot can access previous portions of the conversation with the customer. Which prompting technique should they use?

- **A. Use prompt chaining.**
- B. Use few-shot prompting.
- C. Use role prompting.
- D. Use zero-shot prompting.

正解: A

解説:

Prompt chaining (or conversational memory/context management) is the technique used to maintain the conversational context. It involves feeding previous turns of a conversation (or a summary of them) back into the model along with the current user query, allowing the chatbot to "remember" and reference past interactions for coherent and contextually relevant responses, especially crucial for tasks like checking account balances that span multiple turns.

質問 # 83

A company is trying to decide which platform to use to optimize its generative AI (gen AI) solutions. Why should the company use Vertex AI Platform?

- A. It provides scalable and cost-effective object storage for data used in machine learning workflows.
- B. It provides a mechanism for efficient analysis and exploration of large datasets used in machine learning.
- C. It provides gen AI coding assistance with enterprise security and privacy protection.
- **D. It provides a unified platform of tools for building, deploying, and managing machine learning.**

正解: D

解説:

Vertex AI is Google Cloud's core, end-to-end Machine Learning Operations (MLOps) platform, designed to cover the entire ML lifecycle.

The key benefit of Vertex AI, particularly for generative AI, is that it provides a unified platform (D) where all stages of AI development--from accessing foundation models in Model Garden, testing in Vertex AI Studio, training and tuning (via tools like Reinforcement Learning from Human Feedback), to deploying, and monitoring models in production--can be managed from a single service. This significantly reduces complexity, improves collaboration between teams (data scientists, engineers, business leaders), and ensures enterprise-grade governance and scalability necessary for production Gen AI solutions.

質問 # 84

A financial services company receives a high volume of loan applications daily submitted as scanned documents and PDFs with varying layouts. The manual process of extracting key information is time-consuming and prone to errors. This causes delays in loan processing and impacts customer satisfaction. The company wants to automate the extraction of this critical data to improve efficiency and accuracy. Which Google Cloud tool should they use?

- A. Natural Language API
- B. Dataflow
- C. Document AI API
- D. Vision AI

正解: C

解説:

Document AI API is specifically designed for intelligent document processing. It uses machine learning to extract structured data from unstructured documents like scanned forms and PDFs, even with varying layouts.

This directly addresses the challenge of automating data extraction from loan applications. Natural Language API focuses on text understanding, Vision AI on image analysis (not structured extraction from documents), and Dataflow is for data processing pipelines.

質問 # 85

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Generative-AI-Leader試験の質問を理解する限り、受験者にとってより簡単な運用システムが設定されていることがわかります。一度試してみると、Generative-AI-Leader学習教材の自然でシームレスなユーザーインターフェイスがより流暢になり、最新の開発状況に応じてGenerative-AI-Leader学習教材を修正および更新したと感ずることができま。理論と実践だけでなく、シラバスの指導のガイダンスで、当社のGenerative-AI-Leaderトレーニングガイドは、業界の傾向に従って高品質の試験資料を達成しました。

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