

실제Generative-AI-Leader시험덤프, Generative-AI-Leader기출문제,유효한Generative-AI-Leader덤프자료



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Google Generative-AI-Leader 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none">Techniques to Improve Generative AI Model Output: This section of the exam measures the skills of AI Engineers and focuses on improving model reliability and performance. It introduces best practices to address common foundation model limitations such as bias, hallucinations, and data dependency, using methods like retrieval-augmented generation, prompt engineering, and human-in-the-loop systems. Candidates are also tested on different prompting techniques, grounding approaches, and the ability to configure model settings such as temperature and token count to optimize results.
주제 2	<ul style="list-style-type: none">Fundamentals of Generative AI: This section of the exam measures the skills of AI Engineers and focuses on the foundational concepts of generative AI. It covers the basics of artificial intelligence, natural language processing, machine learning approaches, and the role of foundation models. Candidates are expected to understand the machine learning lifecycle, data quality, and the use of structured and unstructured data. The section also evaluates knowledge of business use cases such as text, image, code, and video generation, along with the ability to identify when and how to select the right model for specific organizational needs.

주제 3	<ul style="list-style-type: none"> • Business Strategies for a Successful Generative AI Solution: This section of the exam measures the skills of Cloud Architects and evaluates the ability to design, implement, and manage enterprise-level generative AI solutions. It covers the decision-making process for selecting the right solution, integrating AI into an organization, and measuring business impact. A strong emphasis is placed on secure AI practices, highlighting Google's Secure AI Framework and cloud security tools, as well as the importance of responsible AI, including fairness, transparency, privacy, and accountability.
주제 4	<ul style="list-style-type: none"> • Google Cloud's Generative AI Offerings: This section of the exam measures the skills of Cloud Architects and highlights Google Cloud's strengths in generative AI. It emphasizes Google's AI-first approach, enterprise-ready platform, and open ecosystem. Candidates will learn about Google's AI infrastructure, including TPUs, GPUs, and data centers, and how the platform provides secure, scalable, and privacy-conscious solutions. The section also explores prebuilt AI tools such as Gemini, Workspace integrations, and Agentspace, while demonstrating how these offerings enhance customer experience and empower developers to build with Vertex AI, RAG capabilities, and agent tooling.

>> Generative-AI-Leader시험패스 가능한 공부 <<

Generative-AI-Leader합격보장 가능 공부자료, Generative-AI-Leader시험패스

이 글을 보시게 된다면 Google인증 Generative-AI-Leader시험패스를 꿈꾸고 있는 분이라고 믿습니다. Google인증 Generative-AI-Leader시험공부를 아직 시작하지 않으셨다면 망설이지 마시고 KoreaDumps의 Google인증 Generative-AI-Leader덤프를 마련하여 공부를 시작해 보세요. 이렇게 착한 가격에 이정도 품질의 덤프자료는 찾기 힘들것입니다. KoreaDumps의 Google인증 Generative-AI-Leader덤프는 고객님의게서 Google인증 Generative-AI-Leader시험을 패스하는 필수품입니다.

최신 Google Cloud Certified Generative-AI-Leader 무료샘플문제 (Q33-Q38):

질문 # 33

A company is developing an AI character for a video game. The AI character needs to learn how to navigate a complex environment and make decisions to achieve certain objectives within the game. When the AI takes actions that lead to positive outcomes, like finding a reward or overcoming an obstacle, it receives a positive score. When it takes actions that lead to negative outcomes, like hitting a wall or losing progress, it receives a negative score. Through this process of trial and error, the AI gradually improves the character's ability to play the game effectively. What machine learning should the company use?

- A. Reinforcement learning
- B. Supervised learning
- C. Unsupervised learning
- D. Deep learning

정답: A

설명:

This scenario perfectly describes reinforcement learning. In reinforcement learning, an agent learns to make decisions by interacting with an environment, receiving rewards for desirable actions and penalties for undesirable ones, and iteratively improving its behavior through trial and error to maximize cumulative reward.

질문 # 34

An organization wants to quickly experiment with different Gemini models and parameters for content creation without a complex setup. What service should the organization use for this initial exploration?

- A. Vertex AI Studio
- B. Gemini for Google Workspace
- C. Vertex AI Prediction

- D. Google AI Studio

정답: A

설명:

The requirement is for a tool that facilitates quick experimentation with Gemini models and parameters without requiring significant technical setup, specifically targeting content creation (prompting/tuning) within the enterprise environment.

Vertex AI Studio (C) is the low-code, web-based UI component of Google Cloud's unified ML platform (Vertex AI). It is explicitly designed for non-technical users, developers, and data scientists to:

Quickly prototype and test different Foundation Models (including Gemini, Imagen, and Codey).

Experiment with model parameters (like Temperature, Top-P, and Max Output Tokens) through a user-friendly interface.

Refine prompts and set up initial tuning or grounding configurations before moving to large-scale production deployment.

Google AI Studio (A) is a very similar tool, but it's generally associated with non-enterprise/public prototyping for Google's models, whereas Vertex AI Studio is the enterprise-ready environment for Gen AI development on Google Cloud, which is the context of the exam.

Vertex AI Prediction (B) is the service for deploying and serving models for inference, not for initial experimentation.

Gemini for Google Workspace (D) is an application that uses Gen AI to boost productivity within apps like Docs and Gmail, but it does not provide the interface needed to experiment with models and tune parameters.

(Reference: Google Cloud documentation positions Vertex AI Studio as the low-code/no-code interface for rapidly prototyping, testing, and customizing Google's Foundation Models (like Gemini) before full production deployment.)

질문 # 35

A software development team wants to use generative AI (gen AI) to code faster so they can launch their software prototype quicker. What should the team do?

- A. Use gen AI to automatically generate comprehensive documentation for their code.
- **B. Use gen AI to suggest code snippets and complete functions.**
- C. Use gen AI to refactor and optimize existing code.
- D. Use gen AI to identify potential bugs and security vulnerabilities in their code.

정답: B

설명:

While generative AI can assist with all the options listed (refactoring, documentation, bug identification), its most direct and significant impact on coding faster for a prototype is through code generation. Suggesting code snippets and completing functions directly accelerates the writing of new code, enabling quicker prototyping.

질문 # 36

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. Overfitting
- C. Hallucination
- **D. Data dependency**

정답: D

설명:

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.)

질문 # 37

A social media platform uses a generative AI model to automatically generate summaries of user-submitted posts to provide quick overviews for other users. While the summaries are generally accurate for factual posts, the model occasionally misinterprets sarcasm, satire, or nuanced opinions, leading to summaries that misrepresent the original intent and potentially cause misunderstandings or offense among users. What should the platform do to overcome this limitation of the AI-generated summaries?

- A. Implement stricter safety settings to filter out potentially misinterpreted content altogether.
- B. Decrease the output length of the summaries to make them more concise.
- C. Increase the temperature parameter of the model to encourage more varied and less literal interpretations.
- **D. Incorporate a human-in-the-loop (HITL) review process to refine the summaries.**

정답: D

설명:

When AI struggles with nuances like sarcasm or satire, human oversight is often the most effective solution. A human-in-the-loop (HITL) process allows human reviewers to check, correct, and refine AI-generated content before it is published, ensuring accuracy and appropriateness, especially for sensitive or complex language.

질문 # 38

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