

Generative-AI-Leader Practice Test - Generative-AI-Leader Online Lab Simulation



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Google Generative-AI-Leader Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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.

Topic 3	<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.
Topic 4	<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.

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Google Cloud Certified - Generative AI Leader Exam Sample Questions (Q25-Q30):

NEW QUESTION # 25

What is a characteristic of Google Cloud as a generative AI company?

- A. Google Cloud relies on proprietary, closed-source AI technologies for maximum security benefits.
- B. Google Cloud ensures that all generative AI models and data are completely secured and isolated from external networks.
- C. Google Cloud provides fully autonomous AI agents that require zero configuration or management overhead.
- D. Google Cloud has an AI-first focus that enables innovation, with continuous updates and broad integration across its platform.

Answer: D

Explanation:

Google Cloud emphasizes an AI-first approach, integrating AI capabilities across its services and consistently innovating with new models and features. While security is a high priority, fully autonomous AI agents requiring zero configuration are generally not the norm, and "completely secured and isolated from external networks" is an oversimplification of cloud security models. Google also contributes to and supports open- source AI initiatives, not solely relying on proprietary closed-source technologies.

NEW QUESTION # 26

A marketing team wants to use a foundation model to create social media and advertising campaigns. They want to create written articles and images from text. They lack deep AI expertise and need a versatile solution. Which Google foundation model should they use?

- A. Gemini
- B. Imagen
- C. Veo
- D. Gemma

Answer: A

Explanation:

Gemini is Google's most advanced and multimodal foundation model, capable of understanding and generating various forms of content, including text and images, from a single prompt. Its versatility makes it suitable for marketing teams that need to create diverse campaign materials without deep AI expertise. Imagen is specifically for image generation, Gemma is a family of smaller, open models, and Veo is for video generation.

NEW QUESTION # 27

A large company is creating their generative AI (gen AI) solution by using Google Cloud's offerings. They want to ensure that their mid-level managers contribute to a successful gen AI rollout by following Google-recommended practices. What should the mid-level managers do?

- **A. Drive gen AI adoption by identifying high-impact, feasible solutions that address specific challenges within their workflows.**
- B. Create a robust data strategy to ensure teams can access high-quality, relevant data that is appropriate for training and fine-tuning gen AI models.
- C. Secure funding and resources for AI initiatives by demonstrating the potential return on investment to the chief financial officer (CFO).
- D. Perform continuous testing, measurement, and refinement based on user feedback and real-world performance data.

Answer: A

Explanation:

Google's recommended strategy for a successful generative AI rollout involves a combination of top-down strategic alignment and bottom-up adoption. In this structure, the role of the mid-level manager is critical for driving tangible value within their specific domain.

Securing funding (D) is typically the responsibility of senior leadership or the steering committee.

Creating a robust data strategy (B) is the domain of data governance teams and data scientists.

Continuous testing and refinement (A) is the job of MLOps/engineering teams and end-users.

The primary role of the mid-level manager is to act as the bridge between high-level strategy and daily operations. They possess the domain knowledge to pinpoint pain points. Therefore, their most impactful contribution is to identify specific, high-impact, and feasible use cases (C) for their teams-such as automating report summaries or drafting internal communications-that directly address operational challenges and demonstrate quick wins. This action fuels successful adoption and validates the AI strategy from the ground up.

(Reference: Google Cloud's guidance on Gen AI strategy emphasizes that successful adoption requires strong top-down vision (like defining goals/funding) combined with bottom-up discovery, where functional leaders (mid-level managers) identify and prioritize high-value, feasible solutions within their specific workflows to drive adoption.)

NEW QUESTION # 28

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

Answer: A

Explanation:

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.)

NEW QUESTION # 29

A large multinational corporation with geographically dispersed teams struggles with knowledge silos and inconsistent access to crucial internal information. What is a key business benefit of using Google Agentspace in this scenario?

- A. Improved IT infrastructure management across offices.
- B. Enhanced data encryption and compliance for internal communications.
- C. Seamless knowledge sharing and collaboration across internal systems.
- D. Automation of employee performance reviews using AI.

Answer: C

Explanation:

Google Agentspace (or similar agent-based frameworks) aims to connect and orchestrate various AI capabilities and data sources. In a scenario with knowledge silos, a key benefit would be to enable seamless knowledge sharing and collaboration by allowing agents to access, process, and disseminate information across different internal systems and teams.

NEW QUESTION # 30

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