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Google Generative-AI-Leader Exam Syllabus Topics:

Topic	Details

Topic 1	• 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	• 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.
Topic 3	• 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 4	• 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.

Google Cloud Certified - Generative AI Leader Exam Sample Questions (Q54-Q59):

NEW QUESTION # 54

A company wants to use generative AI to create a chatbot that can answer customer questions about their products and services. They need to ensure that the chatbot only uses information from the company's official documentation. What should the company do?

- A. Use prompt chaining.
- **B. Use grounding.**
- C. Use role prompting.
- D. Adjust the temperature parameter.

Answer: B

Explanation:

Grounding is the technique of "grounding" the LLM's responses in specific, authoritative data sources (like the company's official documentation). This prevents the model from "hallucinating" or providing information outside of the approved knowledge base, ensuring accuracy and relevance to the company's specific products and services.

NEW QUESTION # 55

A global news agency is developing a generative AI tool to quickly summarize breaking news articles as they emerge online. The goal is to provide their audience with rapid updates on fast-developing stories from various global sources. What Google Cloud solution should they use?

- **A. Grounding with Google Search**
- B. Document AI

- C. BigQuery
- D. Vertex AI Natural Language API

Answer: A

Explanation:

For summarizing breaking news articles as they emerge online from various global sources, the generative AI model needs access to current, broad, and rapidly updating information. Grounding with Google Search allows the LLM to pull in the latest information from the web, ensuring the summaries are current and comprehensive. While Vertex AI Natural Language API can summarize text, it wouldn't inherently have access to the latest breaking news unless explicitly fed.

NEW QUESTION # 56

A financial institution uses generative AI (gen AI) to approve and reject loan applications, but gives no reasons for rejection. Customers are starting to file complaints. The company needs to implement a solution to reduce the complaints. What should the company do?

- A. Fine-tune the gen AI model.
- B. Collect a larger and more diverse dataset for the gen AI model.
- C. Implement explainable gen AI policies.
- D. Develop fairness assessments for the gen AI model.

Answer: C

Explanation:

The core problem is the lack of reasons for rejection, leading to customer complaints. This falls under the domain of explainable AI (XAI). Implementing explainable gen AI policies or mechanisms would allow the institution to provide transparency into how the AI made its decision, addressing the customer complaints directly. While other options might improve the model, they don't directly solve the transparency issue.

NEW QUESTION # 57

A company wants to choose a generative AI (gen AI) use case that will be successful and have the most impact. What key factor should they determine first according to Google Cloud-recommended practices?

- A. The frequency of updates to the underlying foundation models used by different gen AI platforms.
- B. The number of employees who will be trained to use the new gen AI tools.
- C. The specific business problems the company aims to solve and the desired outcomes.
- D. The availability of pre-trained models that are offered on various cloud computing platforms.

Answer: C

Explanation:

According to Google's principles for successful AI adoption, organizations should adopt a "problem-first" approach to ensure their investments deliver measurable value. The strategic choice of a use case should always be motivated by a clear business imperative. Determining the specific business problems and desired outcomes (B) is the foundational step in any successful Gen AI strategy. Without a well-defined problem (e.g., "reduce customer response time by 30%") and a measurable desired outcome (e.g., "increase customer satisfaction scores"), any AI solution runs the risk of being a technology in search of a purpose, leading to limited adoption or failure to deliver meaningful ROI.

Options A, C, and D are considerations secondary to the initial strategic alignment:

Availability of models (C) only dictates the technical feasibility, not the business value.

Training employees (A) is a resource requirement, not the goal itself.

Model updates (D) is a technical concern related to model longevity, not the primary strategic driver for use case selection.

The priority is always to align the AI solution with high-value business objectives.

(Reference: Google Cloud Generative AI strategy guidelines state: "A fundamental principle for successful AI adoption, including generative AI, is to start with clear business problems and desired outcomes. Without a well-defined problem, the AI solution might not deliver meaningful value, regardless of the technology used. This 'problem-first' approach is crucial for impactful AI strategy.")

NEW QUESTION # 58

What does Model Garden enable a company to do?

- A. Discover, customize, and deploy existing models from Google and its partners.
- B. Evaluate the performance of different models using various metrics.
- C. Train new models from scratch using large datasets.
- D. Manage different versions of a model, including the code, data, and parameters used to train it.

Answer: A

Explanation:

Model Garden is a key component of the Vertex AI Platform on Google Cloud, positioned as an AI/ML model library. Its core function is to provide a central, organized place for users to find and utilize a wide variety of machine learning assets.

Specifically, Model Garden enables customers to:

Discover a curated collection of models, including Google's latest Foundation Models (like Gemini and Imagen), specialized models, and enterprise-ready models from Google partners and the open-source community (e.g., Gemma).

Test and customize these models, often with tools like Vertex AI Studio for prompt tuning or fine-tuning with custom data.

Deploy the selected and customized models directly to applications with a consistent deployment pattern.

Options B and C describe features of other MLOps tools within Vertex AI (Model Evaluation and Model Registry/Metadata Management). Option D describes the Custom Training service within Vertex AI. Model Garden's unique value proposition is acting as the starting point: a marketplace or repository to discover and immediately deploy or customize existing, pre-trained models.

(Reference: Google Cloud documentation states that Model Garden on Vertex AI is a place to discover, test, customize, and deploy a wide variety of models from Google and Google partners, including first-party and open-source models.)

NEW QUESTION # 59

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