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Google Cloud Certified - Generative AI Leader Exam Sample Questions (Q29-Q34):

NEW QUESTION # 29

A company has a machine learning project that involves diverse data types like streaming data and structured databases. How does Google Cloud support data gathering for this project?

- A. Google Cloud's strengths are in the data analysis tools such as BigQuery.
- **B. Google Cloud provides tools such as Pub/Sub, Cloud Storage, and Cloud SQL.**
- C. The Gemini app is the primary Google Cloud tool for directly collecting data.
- D. Google Cloud relies on Vertex AI to connect to external data.

Answer: B

Explanation:

Google Cloud offers a comprehensive suite of services for data ingestion and storage. Pub/Sub is for streaming data, Cloud Storage for various file types (including unstructured), and Cloud SQL for relational structured databases. These are fundamental for gathering diverse data. Gemini is a model, BigQuery is for analysis, and Vertex AI is for ML platform, not primary data collection tools themselves.

NEW QUESTION # 30

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 specific business problems the company aims to solve and the desired outcomes.**
- C. The availability of pre-trained models that are offered on various cloud computing platforms.
- D. The number of employees who will be trained to use the new gen AI tools.

Answer: B

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 # 31

What does Model Garden enable a company to do?

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

Answer: B

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 # 32

A company's large learning model (LLM) is producing hallucinations that are a result of the Knowledge cutoff. How does retrieval-augmented generation (RAG) overcome this limitation?

- A. RAG enables the LLM to retrieve relevant and up-to-date information from knowledge sources.
- B. RAG uses human oversight to ensure accuracy before presenting information to the customer.
- C. RAG fine-tunes the LLM on specific customer query patterns to improve the speed and efficiency of response generation.
- D. RAG enhances the creative writing capabilities of the LLM to generate more engaging and informative responses.

Answer: A

Explanation:

The primary purpose of RAG is to address the "knowledge cutoff" and hallucination issues of LLMs. It does this by retrieving relevant, up-to-date information from external knowledge sources (like databases or documents) at inference time and then using this retrieved information to ground the LLM's generation, ensuring factual accuracy and relevance to the specific query.

NEW QUESTION # 33

An organization wants to use generative AI to create a marketing campaign. They need to ensure that the AI model generates text that is appropriate for the target audience. What should the organization do?

- A. Use prompt chaining.
- B. Adjust the temperature parameter.
- C. Use role prompting.
- D. Use few-shot prompting.

Answer: C

Explanation:

Role prompting is a technique where you instruct the generative AI model to "act as" a specific persona or character. By assigning the model a role (e.g., "Act as a marketing expert writing for a young, tech-savvy audience"), you can guide its tone, style, and content to be appropriate for the target audience of the marketing campaign.

NEW QUESTION # 34

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