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Google Cloud Certified - Generative AI Leader Exam Sample Questions (Q69-Q74):

NEW QUESTION # 69

What is a primary benefit of using a multi-agent system?

- A. To manage complex tasks that demand coordinated AI functions.
- B. To serve as a platform for hosting traditional, non-AI applications.
- C. To consolidate all unique AI functions into a single, undifferentiated model.
- D. To simplify the most basic and repetitive rule-based tasks.

Answer: A

Explanation:

Multi-agent systems are designed to tackle complex problems by breaking them down into sub-tasks, where each agent specializes in a specific function. These agents then coordinate and collaborate to achieve a larger, more intricate goal that a single, monolithic

AI model might struggle with.

NEW QUESTION # 70

What will Google Cloud's Agent Assist help a company achieve?

- A. The infrastructure to provide an enterprise-grade contact center solution with omnichannel support, routing, and integration with CRM systems.
- B. The ability to analyze conversational data to identify customer sentiment, common topics of discussion, and insights into agent performance and customer experience.
- C. The ability to build and deploy deterministic and generative chatbot agents for automated customer support.
- **D. The ability to provide real-time assistance and recommended responses to live customer service agents during their interactions.**

Answer: D

Explanation:

Google Cloud's Agent Assist is specifically designed to augment human customer service agents. It provides real-time suggestions, retrieves relevant information, and offers recommended responses to agents during live interactions, improving their efficiency and consistency.

NEW QUESTION # 71

A company wants a generative AI platform that provides the infrastructure, tools, and pre-trained models needed to build, deploy, and manage its generative AI solutions. Which Google Cloud offering should the company use?

- A. Google Cloud Storage
- B. Google Kubernetes Engine (GKE)
- **C. Vertex AI**
- D. BigQuery

Answer: C

Explanation:

Vertex AI is Google Cloud's unified machine learning platform that provides end-to-end support for the ML lifecycle, including access to pre-trained models (foundation models), tools for fine-tuning, deployment, and management of generative AI solutions. BigQuery is a data warehouse, GKE is for container orchestration, and Cloud Storage is for object storage; while they might be components used with Vertex AI, they are not the comprehensive generative AI platform themselves.

NEW QUESTION # 72

What is a key advantage of using Google's custom-designed TPUs?

- A. TPUs are primarily designed to improve the general processing speed of virtual machines in the cloud.
- B. TPUs increase the storage capacity and data retrieval speeds within Google Cloud data centers.
- **C. TPUs are specialized AI processors that excel at parallel processing for machine learning workloads.**
- D. TPUs are lightweight processors intended for deployment on edge devices.

Answer: C

Explanation:

TPUs (Tensor Processing Units) are custom-designed hardware accelerators developed by Google specifically for high-performance machine learning tasks. Their advantage lies in their architecture, which is optimized for the massively parallel matrix multiplication operations that form the mathematical backbone of deep learning and large language models (LLMs). TPUs excel at parallel processing (C) for training and running machine learning workloads, allowing computations to be performed simultaneously across numerous cores. This makes them significantly faster and more efficient than traditional CPUs or even general-purpose GPUs for tasks like training massive generative models (e.g., Gemini). TPUs are a core component of the Infrastructure Layer in the Generative AI landscape, providing the foundational compute

resources.

While Google offers very small, specialized TPUs for the edge (like Edge TPU), the primary, large-scale advantage is in the cloud for accelerating training and inference for complex ML models.

Options A describes the Edge TPU or Gemini Nano deployment strategy, not the general, key advantage. Options B and D misrepresent the function, as TPUs are compute hardware, not storage accelerators or general-purpose CPU replacements. (Reference: Google's training materials on the Generative AI Infrastructure Layer explicitly list TPUs and GPUs as the physical hardware components providing the core computing resources needed for generative AI, with TPUs being specialized for accelerating ML workloads and parallel processing.)

NEW QUESTION # 73

What does a diffusion model do?

- A. Facilitates the storage and management of structured data.
- B. Optimizes business processes and resource allocation.
- C. Analyzes data and predicts future trends and patterns.
- **D. Generates high-quality content by refining noise into structured data.**

Answer: D

Explanation:

A Diffusion Model (or Denoising Diffusion Probabilistic Model) is a specific class of generative AI model that is best known for its ability to create highly realistic images (e.g., Google's Imagen and Stable Diffusion are based on this architecture).

The core mechanism of a diffusion model is a two-step process:

Forward Diffusion (Adding Noise): It learns how to gradually corrupt data (like an image) by adding random noise until the original content is completely indistinguishable.

Reverse Diffusion (Denoising): It then learns to reverse this process-to gradually remove the noise-starting from a random noise pattern and iteratively refining it, guided by a text prompt, until a clear, coherent, and high-quality piece of content (an image or video) is generated.

Option D accurately captures this mechanism: the model starts with pure noise and generates the final structured data (the image) by refining that noise.

Option A describes predictive AI (forecasting models).

Option C describes a database or storage service.

Option B describes a workflow agent or optimization AI.

(Reference: Google's training materials on Foundation Models define Diffusion Models as generative models that operate by gradually converting a state of random noise into a structured, meaningful output, most commonly for the generation of high-quality images and video.)

NEW QUESTION # 74

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