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## Google Cloud Certified - Generative AI Leader Exam Sample Questions

## (Q57-Q62):

### NEW QUESTION # 57

A learning and development team wants to quickly create a new hire training video with a custom avatar and voiceover that matches their company's branding and key messaging. They did not receive any money to spend on the production. What should they do?

- A. Create a video with Google Vids.
- B. Train a model with Vertex AI and produce a video.
- C. Prompt the Gemini app to create a video.
- D. Generate the video frames with Imagen.

**Answer: A**

Explanation:

The scenario requires quick creation of a training video using a custom avatar and voiceover while adhering to zero cost for production.

Google Vids is an AI-powered video creation app (part of Google Workspace/Gemini features) designed to make video creation accessible for teams without the overhead of traditional production. It specifically offers features like AI avatars and voiceovers for content such as trainings, demos, and onboarding videos. This directly addresses the need for a low-cost, fast solution for a new hire training video with custom branding elements (custom avatars and voiceovers are a key feature of the tool).

Option A, Imagen, is a Google foundation model specialized for image generation, not the creation of structured, narrated training videos with avatars. Option B, using the Gemini app, is primarily for text, code, and multimodal chat/generation, and is not the dedicated Google application for video production. Option C, training a model with Vertex AI, is a highly technical, time-consuming, and expensive endeavor that violates the need for a quick and zero-cost solution. Therefore, using the purpose-built, gen AI-enabled Google Vids application is the correct and most efficient choice.

### NEW QUESTION # 58

What does a diffusion model do?

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

**Answer: C**

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 # 59

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

- A. To consolidate all unique AI functions into a single, undifferentiated model.
- B. To manage complex tasks that demand coordinated AI functions.

- C. To simplify the most basic and repetitive rule-based tasks.
- D. To serve as a platform for hosting traditional, non-AI applications.

**Answer: B**

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.

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#### NEW QUESTION # 60

A company is trying to decide which platform to use to optimize its generative AI (gen AI) solutions. Why should the company use Vertex AI Platform?

- A. It provides a unified platform of tools for building, deploying, and managing machine learning.
- B. It provides gen AI coding assistance with enterprise security and privacy protection.
- C. It provides a mechanism for efficient analysis and exploration of large datasets used in machine learning.
- D. It provides scalable and cost-effective object storage for data used in machine learning workflows.

**Answer: A**

Explanation:

Vertex AI is Google Cloud's core, end-to-end Machine Learning Operations (MLOps) platform, designed to cover the entire ML lifecycle.

The key benefit of Vertex AI, particularly for generative AI, is that it provides a unified platform (D) where all stages of AI development—from accessing foundation models in Model Garden, testing in Vertex AI Studio, training and tuning (via tools like Reinforcement Learning from Human Feedback), to deploying, and monitoring models in production—can be managed from a single service. This significantly reduces complexity, improves collaboration between teams (data scientists, engineers, business leaders), and ensures enterprise-grade governance and scalability necessary for production Gen AI solutions.

Option A describes BigQuery.

Option B describes Gemini Code Assist.

Option C describes Cloud Storage.

Vertex AI is the overarching platform that integrates all these tools to deliver a streamlined MLOps workflow.

(Reference: Google Cloud documentation states that Vertex AI is the unified AI development platform that brings together Google Cloud services for building, deploying, and managing machine learning models and generative AI solutions.)

#### NEW QUESTION # 61

An organization needs an AI tool to analyze and summarize lengthy customer feedback text transcripts. You need to choose a Google foundation model with a large context window. What foundation model should the organization choose?

- A. Chirp
- B. Imagen
- C. CodeGemma
- D. Gemini

**Answer: D**

Explanation:

Gemini models are known for their large context windows, making them highly suitable for processing and summarizing lengthy texts like customer feedback transcripts. CodeGemma is specialized for code, Imagen for image generation, and Chirp for speech.

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#### NEW QUESTION # 62

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