

Generative-AI-Leader無料サンプル & Generative-AI-Leader復習時間



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>> Generative-AI-Leader無料サンプル <<

試験の準備方法-権威のある Generative-AI-Leader無料サンプル試験-真実的な Generative-AI-Leader復習時間

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Google Cloud Certified - Generative AI Leader Exam 認定 Generative-AI-

Leader 試験問題 (Q30-Q35):

質問 # 30

A company wants to adopt generative AI and is concerned about vendor lock-in. They want to maintain flexibility in their technology stack. What Google Cloud strength would ease their concerns?

- A. Google Cloud's AI solutions have an open approach that supports customer choice across offerings.
- B. Google Cloud's focus on automation aims to replace human jobs with AI systems, potentially leading to significant workforce reductions.
- C. Google Cloud's AI solutions are pre-packaged for easy deployment, eliminating the need for customization and integration efforts.
- D. Google Cloud's strict adherence to proprietary technologies ensures the highest level of security and performance.

正解: A

解説:

Google Cloud promotes an open and flexible approach to its AI offerings, supporting open standards, open- source initiatives (like TensorFlow, Kubernetes, and Gemma), and providing various integration options. This helps alleviate vendor lock-in concerns by giving customers choice and control over their technology stack.

質問 # 31

A company is developing a conversational AI chatbot. They need to ensure the chatbot can engage in human- like conversations and provide accurate information. What should they do to enhance the chatbot's ability to understand and respond effectively to user prompts?

- A. Use strict keyword matching to ensure that the chatbot only responds to specific commands.
- B. Use prompt engineering techniques, like few-shot prompting, to provide the chatbot with examples of successful interactions.
- C. Lower model temperature setting to produce more consistent and predictable responses.
- D. Limit the chatbot's training data to prevent it from learning irrelevant information.

正解: B

解説:

Prompt engineering, especially techniques like few-shot prompting (providing examples of desired input- output pairs), is crucial for guiding a generative AI model to understand context and generate relevant, human- like responses. Limiting data or using strict keyword matching would severely restrict the chatbot's conversational ability, and lowering temperature makes responses less creative, not necessarily more understanding.

質問 # 32

The office of the CISO wants to use generative AI (gen AI) to help automate tasks like summarizing case information, researching threats, and taking actions like creating detection rules. What agent should they use?

- A. Code agent
- B. Customer service agent
- C. Data agent
- D. Security agent

正解: D

解説:

Given the tasks involve researching threats and creating detection rules, the most appropriate and specialized agent would be a Security agent. This type of agent would be pre-configured or easily adaptable to understand security-specific contexts, data, and actions within a CISO's domain.

質問 # 33

A data science team needs a centralized and organized location to store its various model versions, track their metadata, and easily deploy them to the respective applications. What Google Cloud service should they use?

- **A. Model Registry**
- B. BigQuery
- C. Vertex AI Pipelines
- D. Cloud Storage

正解: A

解説:

A Model Registry (specifically part of Vertex AI Model Registry) is designed precisely for managing the lifecycle of machine learning models. It provides a centralized repository for storing, versioning, tracking metadata, and facilitating the deployment of models, which is essential for MLOps. Cloud Storage is for raw data, BigQuery for data warehousing, and Vertex AI Pipelines for workflow orchestration.

質問 # 34

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

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

正解: A

解説:

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.)

質問 # 35

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Generative-AI-Leader復習時間: <https://www.passtest.jp/Google/Generative-AI-Leader-shiken.html>

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