

Generative-AI-Leader最新関連参考書 & Generative-AI-Leader日本語版問題解説



無料でクラウドストレージから最新のPassTest Generative-AI-Leader PDFダンプをダウンロードする：https://drive.google.com/open?id=1Hq_33eE-c85goq8NW-F4PRNwfWHk4hnh

PassTestにIT業界のエリートのグループがあって、彼達は自分の経験と専門知識を使ってGoogle Generative-AI-Leader認証試験に参加する方に対して問題集を研究続けています。君が後悔しないようにもっと少ないお金を使って大きな良い成果を取得するためにPassTestを選択してください。PassTestはまた一年間に無料なサービスを更新いたします。

これらすべてのGenerative-AI-Leader学習教材で、あなたの成功は100%保証されます。さらに、無料のデモがあります。無料のデモでは、練習資料の内容について証明された経験に基づいた推測を提供します。この試験について決心している限り、その職業は疑う余地がないことを理解できます。そして、彼らの職業はGenerative-AI-Leaderトレーニング準備で徹底的に表現されています。彼らはGenerative-AI-Leader試験の本当の知識をつかみ、忘れられない経験をするのに非常に役立ちます。この小さなメリットをお見逃しなく。

>> Generative-AI-Leader最新関連参考書 <<

検証する Google Generative-AI-Leader | 実際のな Generative-AI-Leader 最新関連参考書試験 | 試験の準備方法 Google Cloud Certified - Generative AI Leader Exam日本語版問題解説

Generative-AI-Leader試験はあなたのキャリアのマイルストーンで、競争が激しいこの時代で、これまで以上に重要になりました。あなたは一回で気楽にGenerative-AI-Leader試験に合格することを保証します。将来で新しいチャンスを作って、仕事を楽しげにやらせます。PassTestの値段よりそれが創造する価値ははるかに大きいです。我々は弊社の商品とあなたの努力を通してあなたはGenerative-AI-Leader試験に合格することができると信じています。

Google Cloud Certified - Generative AI Leader Exam 認定 Generative-AI-Leader 試験問題 (Q95-Q100):

質問 #95

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

正解: A

解説:

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.

質問 #96

A regional marketplace named RiverTrade is creating a virtual support agent. The agent must fetch the live status of a specific order by order ID and it must also answer general product questions by retrieving relevant passages from about 50,000 detailed product descriptions. Which combination of Google Cloud database services would be the best fit for these requirements?

- **A. Cloud SQL for order status and AlloyDB for PostgreSQL for the product description knowledge base**
- B. Cloud Storage for order status and BigQuery for product descriptions
- C. Cloud Spanner for order status and Cloud Bigtable for product descriptions
- D. BigQuery for both order status and product descriptions

正解: A

解説:

Cloud SQL is a managed relational database that is well suited for transactional workloads and fast point reads by primary key, which matches the need to fetch a live order status by order ID. It delivers ACID guarantees and predictable latency for single row lookups in a regional setup, which is a common pattern for e commerce order tables.

AlloyDB for PostgreSQL is an excellent fit for a retrieval augmented knowledge base built from tens of thousands of product descriptions. It supports PostgreSQL extensions such as pgvector and offers AlloyDB AI features, so it can store embeddings and perform high quality vector similarity searches and can also use native full text search. This lets the agent retrieve the most relevant passages quickly and serve them to the language model.

質問 #97

SummitCart, a global e commerce fulfillment company, is deploying a generative AI driven system in its regional distribution centers to observe conveyor operations and forecast sorter and motor failures in real time. Any outage would pause order packing and could cost several million dollars per hour. When choosing the model and the managed platform, which characteristic should be prioritized for this mission critical rollout?

- **A. High availability with a firm uptime Service Level Agreement**
- B. The shortest end to end response latency
- C. The lowest per request pricing across regions
- D. Access to cutting edge features before general availability

正解: A

解説:

This rollout is mission critical and any downtime would incur enormous costs, so the platform and model selection must prioritize guaranteed uptime.

For an always-on operational system in distribution centers you need high availability commitments that are explicit and enforceable. A documented uptime SLA signals that the provider designs and operates the service for reliability and that it will be supported with measurable objectives and remediation if targets are missed. Choosing services that publish clear availability targets and provide regional resilience, failover capabilities, and enterprise support reduces the risk of production outages and protects revenue.

質問 #98

A company is defining their generative AI strategy. They want to follow Google-recommended practices to increase their chances of success. Which strategy should they use?

- A. Bottom-up strategy
- B. Multi-directional strategy
- C. Rapid implementation strategy
- D. Top-down strategy

正解: D

解説:

Google Cloud often recommends a "top-down" approach for generative AI strategy. This means starting with clear business objectives and leadership alignment on how generative AI can solve critical business problems, rather than simply experimenting from the bottom up without a clear strategic direction.

質問 #99

A marketing team wants to use a foundation model to create social media and advertising campaigns. They want to create written articles and images from text. They lack deep AI expertise and need a versatile solution. Which Google foundation model should they use?

- A. Imagen
- B. Gemma
- C. Gemini
- D. Veo

正解: C

解説:

Gemini is Google's most advanced and multimodal foundation model, capable of understanding and generating various forms of content, including text and images, from a single prompt. Its versatility makes it suitable for marketing teams that need to create diverse campaign materials without deep AI expertise. Imagen is specifically for image generation, Gemma is a family of smaller, open models, and Veo is for video generation.

質問 #100

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Generative-AI-Leader日本語版問題解説: <https://www.passtest.jp/Google/Generative-AI-Leader-shiken.html>

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