

Reliable Generative-AI-Leader Exam Price | Exam Generative-AI-Leader Experience



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ExamBoosts presents you with their effective Google Cloud Certified - Generative AI Leader Exam (Generative-AI-Leader) exam dumps as we know that the registration fee is very high (from \$100-\$1000). ExamBoosts product covers all the topics with a complete collection of actual Generative-AI-Leader exam questions. We also offer free demos and up to 1 year of free Google Dumps updates. So, our Google Generative-AI-Leader prep material is the best to enhance knowledge which is helpful to pass Google Cloud Certified - Generative AI Leader Exam (Generative-AI-Leader) on the first attempt.

Google Generative-AI-Leader Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Google Cloud's Generative AI Offerings: This section of the exam measures the skills of Cloud Architects and highlights Google Cloud's strengths in generative AI. It emphasizes Google's AI-first approach, enterprise-ready platform, and open ecosystem. Candidates will learn about Google's AI infrastructure, including TPUs, GPUs, and data centers, and how the platform provides secure, scalable, and privacy-conscious solutions. The section also explores prebuilt AI tools such as Gemini, Workspace integrations, and AgentSpace, while demonstrating how these offerings enhance customer experience and empower developers to build with Vertex AI, RAG capabilities, and agent tooling.
Topic 2	<ul style="list-style-type: none">Fundamentals of Generative AI: This section of the exam measures the skills of AI Engineers and focuses on the foundational concepts of generative AI. It covers the basics of artificial intelligence, natural language processing, machine learning approaches, and the role of foundation models. Candidates are expected to understand the machine learning lifecycle, data quality, and the use of structured and unstructured data. The section also evaluates knowledge of business use cases such as text, image, code, and video generation, along with the ability to identify when and how to select the right model for specific organizational needs.
Topic 3	<ul style="list-style-type: none">Business Strategies for a Successful Generative AI Solution: This section of the exam measures the skills of Cloud Architects and evaluates the ability to design, implement, and manage enterprise-level generative AI solutions. It covers the decision-making process for selecting the right solution, integrating AI into an organization, and measuring business impact. A strong emphasis is placed on secure AI practices, highlighting Google's Secure AI Framework and cloud security tools, as well as the importance of responsible AI, including fairness, transparency, privacy, and accountability.

Topic 4	<ul style="list-style-type: none"> Techniques to Improve Generative AI Model Output: This section of the exam measures the skills of AI Engineers and focuses on improving model reliability and performance. It introduces best practices to address common foundation model limitations such as bias, hallucinations, and data dependency, using methods like retrieval-augmented generation, prompt engineering, and human-in-the-loop systems. Candidates are also tested on different prompting techniques, grounding approaches, and the ability to configure model settings such as temperature and token count to optimize results.
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Google Cloud Certified - Generative AI Leader Exam Sample Questions (Q23-Q28):

NEW QUESTION # 23

A research company needs to analyze several lengthy PDF documents containing financial reports and identify key performance indicators (KPIs) and their trends over the past year. They want a Google Cloud prebuilt generative AI tool that can process these documents and provide summarized insights directly from the source material with citations. What should the analyst do?

- A. Use NotebookLM to upload and analyze the documents.
- B. Create a custom Gem in Gemini Advanced with predefined KPIs to look across different financial reports.
- C. Use the Gemini app to ask general financial trend questions.
- D. Use Gemini for Google Workspace within Google Docs to copy and paste sections of the reports for summary and analysis.

Answer: A

Explanation:

The requirements are for a prebuilt tool that is designed for:

Analyzing uploaded private documents (lengthy PDFs).

Providing summarized insights (extracting KPIs and trends).

Offering citations (grounding the answers to the source material).

NotebookLM (C) is the Google tool explicitly designed for this use case. It is a generative AI powered notebook/research assistant that allows users to upload source documents (including PDFs), then ask questions and generate summaries or insights that are grounded in and cited back to the source documents. This makes it an ideal prebuilt solution for an analyst who needs to process complex, lengthy financial reports and verify the data with citations.

Gemini Advanced (A) and Gemini app (B) are general-purpose conversational tools that are not primarily focused on deep, grounded analysis of uploaded documents that require source citations for research integrity.

Gemini for Google Workspace (D) is limited to data already in Workspace apps (Docs, Gmail, Drive) and the manual copy/paste process would be inefficient for "several lengthy PDF documents." (Reference: Google's Generative AI Leader training materials highlight NotebookLM as the specific generative AI application built for research and information synthesis from uploaded documents, offering key features like grounding and citations back to the source material.)

NEW QUESTION # 24

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. Customer service agent
- B. Code agent

- C. Data agent
- **D. Security agent**

Answer: D

Explanation:
Given the tasks

NEW QUESTION # 25

A global news agency is developing a generative AI tool to quickly summarize breaking news articles as they emerge online. The goal is to provide their audience with rapid updates on fast-developing stories from various global sources. What Google Cloud solution should they use?

- A. Document AI
- B. Vertex AI Natural Language API
- C. BigQuery
- **D. Grounding with Google Search**

Answer: D

Explanation:
For summarizing breaking news articles as they emerge online from various global sources, the generative AI model needs access to current, broad, and rapidly updating information. Grounding with Google Search allows the LLM to pull in the latest information from the web, ensuring the summaries are current and comprehensive. While Vertex AI Natural Language API can summarize text, it wouldn't inherently have access to the latest breaking news unless explicitly fed.

NEW QUESTION # 26

An organization with a team of live customer service agents wants to improve agent efficiency and customer satisfaction during support interactions. They are looking for a tool that can provide real-time guidance to agents, suggest helpful information, and streamline the support process without fully automating customer conversations. Which component of Google's Customer Engagement Suite should they use?

- A. Conversational Agents
- B. Conversational Insights
- **C. Agent Assist**
- D. Google Cloud Contact Center as a Service

Answer: C

Explanation:
As previously mentioned, Agent Assist is specifically designed for real-time support to human agents, providing them with suggestions and relevant information during live customer interactions. Conversational Agents (chatbots) automate interactions, Conversational Insights analyze conversations after they occur, and Contact Center as a Service is the broader infrastructure.

NEW QUESTION # 27

A software developer needs a highly efficient, open-source large language model that can be fine-tuned on a local machine for rapid prototyping of a chatbot application. They require a model that offers strong performance in natural language understanding and generation, while being lightweight enough to run on limited hardware. Which Google-developed family of models should they use?

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

Answer: A

Gemma is Google's family of lightweight, state-of-the-art open models, built from the same research and technology used to create the Gemini3 models. They are designed for developers to build innovative AI applications on their local machines or in the cloud, offering a balance of performance and efficiency suitable for limited hardware and rapid prototyping. Veo is for video generation, Gemini is typically larger and more general-purpose, and Imagen is for image generation.

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