

Generative-AI-Leader Echte Fragen - Generative-AI-Leader Vorbereitung



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Google Generative-AI-Leader Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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.
Thema 2	• 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.

Thema 3	• 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.
Thema 4	• 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.

>> Generative-AI-Leader Echte Fragen <<

Generative-AI-Leader Fragen & Antworten & Generative-AI-Leader Studienführer & Generative-AI-Leader Prüfungsvorbereitung

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Google Cloud Certified - Generative AI Leader Exam Generative-AI-Leader Prüfungsfragen mit Lösungen (Q55-Q60):

55. Frage

An organization is collecting data to train a generative AI model for customer service. They want to ensure security throughout the ML lifecycle. What is a critical consideration at this stage?

- **A. Implementing access controls and protecting sensitive information within the training data.**
- B. Establishing ethical guidelines for AI model responses to ensure fairness and avoid harm.
- C. Applying the latest software patches to the AI model on a regular basis.
- D. Monitoring the AI model's performance for unexpected outputs and potential errors.

Antwort: A

Begründung:

The stage mentioned is Data Collection/Training Data Preparation. In the machine learning lifecycle, this initial stage is where raw data is ingested and processed. If the model is being trained for customer service, the data (e.g., customer transcripts) is highly likely to contain sensitive information (like Personally Identifiable Information or PII).

Therefore, the most critical security and privacy consideration at this stage is protecting the integrity and confidentiality of the data itself.

Implementing strong access controls and protecting sensitive information (A) is the essential first step in a secure AI pipeline, aligning with Google's Secure AI Framework (SAIF). If data access is not controlled and sensitive data is not de-identified or redacted before it is used for training, the resulting model could leak that sensitive information to users.

Options B, C, and D are all important controls, but they occur at later stages of the ML lifecycle:

B (Software patches/latest versions) is part of deployment and management.

C (Ethical guidelines/fairness) is a Responsible AI goal implemented via guardrails and testing (later stages).

D (Monitoring) is an MLOps step that happens after deployment.

The critical consideration at the data collection stage is ensuring the data's security and privacy before it influences the model. (Reference: Google Cloud guidance on securing generative AI emphasizes that one of the most significant risks is data leakage, making safeguarding training data and implementing identity and access control the foundational steps in the data ingestion and

preparation phases.)

56. Frage

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 are pre-packaged for easy deployment, eliminating the need for customization and integration efforts.
- 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 strict adherence to proprietary technologies ensures the highest level of security and performance.
- **D. Google Cloud's AI solutions have an open approach that supports customer choice across offerings.**

Antwort: D

Begründung:

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.

57. Frage

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

Antwort: B

Begründung:

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.

58. Frage

An organization wants to understand trends in customer interactions, identify common issues, gauge customer sentiment, and improve the overall customer experience across both their automated chatbot interactions and live agent support. They need a tool that can analyze their existing conversational data to gain actionable business intelligence. What component of Google's Customer Engagement Suite best addresses this need?

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

Antwort: C

Begründung:

The requirement is clearly focused on analytics and business intelligence derived from existing conversational data, specifically to understand trends and sentiment.

Conversational Insights is the dedicated component within Google's Customer Engagement Suite (which includes Contact Center AI) whose primary function is to analyze large volumes of interaction data (transcripts from chat, calls, etc.). It uses AI and Natural Language Processing (NLP) to extract valuable patterns, identify root causes of issues, and measure customer sentiment and agent performance. This analysis generates the actionable insights necessary for strategic planning and overall customer experience improvement.

Google Cloud Contact Center as a Service (CCaaS) (A) is the full platform for managing all channels and agents, but it's the system, not the analytical tool.

Agent Assist (B) is a real-time tool used by live agents for suggestions during a conversation; it is a productivity tool, not a retrospective analytics tool.

Conversational Agents (C) are the chatbots or virtual assistants used for automation, not the tool for analyzing their performance and the raw data.

(Reference: Google Cloud documentation on the Customer Engagement Suite states that Conversational Insights is the tool used for conversational analytics to surface business intelligence from historical customer interaction data, including sentiment and trend analysis.)

59. Frage

What are core hardware components of the infrastructure layer in the generative AI landscape?

- A. Pre-trained models
- B. Tools and services for building AI models
- C. TPUs and GPUs
- D. User interfaces

Antwort: C

Begründung:

The Generative AI landscape is often broken down into several functional layers: Applications, Agents, Platforms, Models, and Infrastructure.

The Infrastructure Layer is the foundation, providing the physical and virtual computing resources necessary to run and train the large models. These resources include servers, storage, networking, and most importantly, the specialized hardware accelerators required for high-volume, parallel computation.

The core hardware components are the Graphics Processing Units (GPUs) and the custom-designed Tensor Processing Units (TPUs) (A). These accelerators are optimized for the massive matrix operations fundamental to deep learning and Gen AI model training and inference.

Options B (User interfaces) and D (Tools and services) refer to the Application and Platform layers, respectively.

Option C (Pre-trained models) refers to the Model layer.

The physical hardware underpinning these abstract layers are the TPUs and GPUs.

(Reference: Google Cloud Generative AI Study Guides state that the Infrastructure Layer provides the core computing resources needed for generative AI, including the physical hardware (like servers, GPUs, and TPUs) and the essential software needed to train, store, and run AI models.)

60. Frage

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