

C_AIG_2412 New Practice Questions | C_AIG_2412 Most Reliable Questions



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C_AIG_2412 Most Reliable Questions | C_AIG_2412 Test Review

The SAP C_AIG_2412 practice material of TrainingDump came into existence after consultation with many professionals and getting their positive reviews. The majority of aspirants are office professionals, and we recognize that you don't have enough time to prepare for the SAP C_AIG_2412 Certification Exam. As a result, several versions of the SAP Certified Associate - SAP Generative AI Developer (C_AIG_2412) exam questions will be beneficial to you.

SAP Certified Associate - SAP Generative AI Developer Sample Questions (Q50-Q55):

NEW QUESTION # 50

Which of the following executables in generative AI hub works with Anthropic models?

- A. SAP AI Core
- B. Azure OpenAI Service
- C. AWS Bedrock
- D. GCP Vertex AI

Answer: C

Explanation:

In SAP's Generative AI Hub, the integration with Anthropic models is facilitated through specific executables:

1. AWS Bedrock:

* Integration with Anthropic Models: AWS Bedrock provides access to Anthropic's Claude models, enabling developers to utilize

these models within their applications.

* Execution via Generative AI Hub: Through the Generative AI Hub, developers can select AWS Bedrock as the executable to work with Anthropic models, integrating them into their AI solutions.

Conclusion:

To work with Anthropic models within SAP's Generative AI Hub, developers should utilize the AWS Bedrock executable, which provides access to these models for integration into their applications.

NEW QUESTION # 51

What is the primary function of the embedding model in a RAG system?

- A. To generate responses based on retrieved documents and user queries
- B. To evaluate the faithfulness and relevance of generated Answers
- C. To encode queries and documents into vector representations for comparison
- D. To store vector representations of documents and search for relevant passages

Answer: C

Explanation:

In a Retrieval-Augmented Generation (RAG) system, the embedding model plays a crucial role in encoding textual data into vector representations, facilitating efficient retrieval and comparison.

1. Function of the Embedding Model:

* Vector Encoding: The embedding model transforms both user queries and documents into high-dimensional vector representations. This numerical encoding captures the semantic meaning of the text, enabling the system to assess similarities between different pieces of text effectively.

* Facilitating Retrieval: By encoding text into vectors, the system can perform efficient similarity searches within a vector database, identifying documents or passages that are most relevant to the user's query.

2. Importance in RAG Systems:

* Semantic Matching: The vector representations allow the system to match user queries with relevant documents based on semantic content rather than mere keyword overlap, enhancing the relevance of retrieved information.

* Efficiency: Vector-based retrieval is computationally efficient, enabling rapid identification of pertinent information from large datasets, which is essential for real-time applications.

3. Application in SAP's Generative AI Hub:

* Integration with HANA Vector Search: SAP's Generative AI Hub integrates embedding models with HANA's vector search capabilities, allowing for efficient storage and retrieval of vector embeddings.

This integration supports the development of RAG systems that can effectively utilize SAP's data assets.

* Generative AI Hub SDK: SAP provides an SDK that facilitates the implementation of embedding models within RAG systems, enabling developers to encode queries and documents into vector representations seamlessly.

NEW QUESTION # 52

What is a part of LLM context optimization?

- A. Adjusting the model's output format and style
- B. Providing the model with domain-specific knowledge needed to solve a problem
- C. Enhancing the computational speed of the model
- D. Reducing the model's size to improve efficiency

Answer: B

Explanation:

LLM context optimization involves tailoring a Large Language Model's (LLM) input context to enhance its performance on specific tasks, particularly by incorporating domain-specific knowledge.

1. Understanding LLM Context Optimization:

* Definition: Context optimization refers to the process of adjusting the input provided to an LLM to ensure it includes relevant information, thereby enabling the model to generate more accurate and contextually appropriate outputs.

* Domain-Specific Knowledge Integration: By embedding domain-specific information into the model's context, the LLM can better understand and address specialized queries, leading to improved problem-solving capabilities.

2. Importance of Domain-Specific Knowledge:

* Enhanced Relevance: Providing domain-specific context ensures that the model's responses are pertinent to the particular field or subject matter, increasing the utility of the generated content.

* Improved Accuracy: With access to specialized knowledge, the LLLM is less likely to produce generic or incorrect answers, thereby enhancing the overall quality of its outputs.

3. Methods of Context Optimization:

* Prompt Engineering: Crafting prompts that include necessary domain-specific information to guide the model towards generating desired responses.

* Retrieval-Augmented Generation (RAG): Incorporating external data sources into the model's context to provide up-to-date and relevant information pertinent to the domain.

NEW QUESTION # 53

What are some benefits of the SAP AI Launchpad? Note: There are 2 correct answers to this question.

- A. Direct deployment of AI models to SAP HANA.
- B. Integration with non-SAP platforms like Azure and AWS.
- C. Centralized AI lifecycle management for all AI scenarios.
- D. Simplified model retraining and performance improvement.

Answer: C,D

Explanation:

SAP AI Launchpad offers several benefits that enhance the development, deployment, and management of AI models within an organization.

1. Centralized AI Lifecycle Management for All AI Scenarios:

* Unified Platform: SAP AI Launchpad provides a centralized platform to manage the entire AI lifecycle, including model development, training, deployment, monitoring, and maintenance.

* Efficiency: This centralized approach streamlines workflows, reduces complexity, and ensures consistency across various AI projects and scenarios.

NEW QUESTION # 54

How does SAP ensure the enterprise-readiness of its AI solutions?

- A. By ensuring that AI models make bias-free decisions without human input
- B. By using generic AI models without business context complying with AI ethics standards
- C. By implementing rigorous product standards for AI capabilities

Answer: C

NEW QUESTION # 55

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