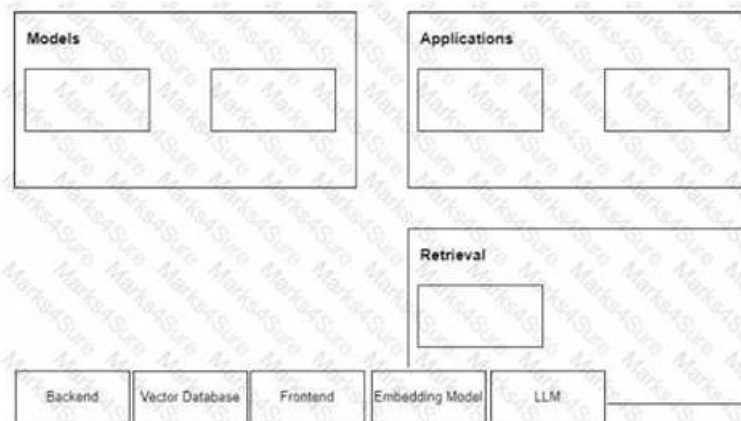


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SAP C-AIG-2412 Exam Syllabus Topics:

Topic	Details
Topic 1	Advanced AI Techniques with SAP's Generative AI Hub: This section of the exam measures the skills of Solution Architects and covers advanced techniques available through SAP's Generative AI Hub. Candidates are assessed on their ability to design, optimize, and scale generative AI solutions that go beyond basic implementations. The focus includes applying sophisticated strategies to integrate advanced models, manage performance, and align AI-driven outcomes with complex enterprise goals.
Topic 2	Large Language Models (LLMs): This section of the exam measures the skills of AI Developers and covers the practical use of large language models in SAP environments. Candidates are expected to understand how LLMs can be applied to automate tasks, enhance decision-making, and improve user interaction within SAP systems. The exam evaluates knowledge of handling model selection, fine-tuning, and adapting LLMs to specific business cases.
Topic 3	SAP's Generative AI Hub: This section of the exam measures the skills of Solution Architects and covers SAP's Generative AI Hub, which acts as the central layer for designing and managing generative AI solutions. The exam tests knowledge of building, deploying, and connecting AI models to business scenarios through the Hub. Emphasis is placed on leveraging the Hub to streamline workflows and ensure scalable solutions that align with organizational needs.
Topic 4	SAP AI Core: This section of the exam measures the skills of AI Developers and covers the fundamental components of SAP AI Core. Candidates are assessed on their ability to work with the core services that allow machine learning models to be deployed and managed within SAP environments. The focus is on understanding how AI Core fits into SAP's ecosystem and ensures smooth integration with enterprise applications.

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SAP Certified Associate - SAP Generative AI Developer Sample Questions (Q26-Q31):

NEW QUESTION # 26

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

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

Answer: C

NEW QUESTION # 27

What are some functionalities provided by SAP AI Core? Note: There are 3 correct answers to this question.

- A. Orchestration of AI workflows such as model training and inference
- B. Management of SAP S/4HANA cloud infrastructure
- C. Continuous delivery and tenant isolation for scalability
- D. Monitoring and retraining models in SAP AI Core
- E. Integration of AI services with business applications using a standardized API

Answer: A,C,E

NEW QUESTION # 28

How does the AI API support SAP AI scenarios? Note: There are 2 correct answers to this question.

- A. By providing a unified framework for operating AI services
- B. By managing Kubernetes clusters automatically
- C. By integrating AI models into third-party platforms like AWS
- D. By integrating AI services into business applications

Answer: A,D

Explanation:

The AI API in SAP plays a crucial role in supporting AI scenarios by facilitating the integration of AI services into business applications and providing a unified framework for operating these services.

1. Integration of AI Services into Business Applications:

* Seamless Integration: The AI API enables developers to incorporate AI functionalities directly into SAP and non-SAP business applications, enhancing their capabilities with intelligent features.

* Use Case Example: Integrating AI models into SAP Build Apps allows for the creation of AI-powered applications that can perform tasks such as data analysis, predictive modeling, and more.

2. Unified Framework for Operating AI Services:

* Standardized Operations: The AI API provides a consistent and standardized framework for managing AI services, ensuring uniformity in deployment, monitoring, and maintenance across different platforms.

* Scalability and Flexibility: This unified approach allows for scalable AI operations, accommodating various AI models and services within a cohesive operational structure.

NEW QUESTION # 29

Why would a user include formatting instructions within a prompt?

- A. To ensure the model's response follows a desired structure or style
- B. To redirect the output to another software program
- C. To increase the faithfulness of the output
- D. To force the model to separate relevant and irrelevant output

Answer: A

Explanation:

Including formatting instructions within a prompt is a technique used in prompt engineering to guide AI models, such as Large Language Models (LLMs), to produce outputs that adhere to a specific structure or style.

1. Purpose of Formatting Instructions in Prompts:

* **Structured Outputs:** By embedding formatting directives within a prompt, users can instruct the AI model to generate responses in a predetermined format, such as JSON, XML, or tabular data. This is particularly useful when the output needs to be machine-readable or integrated into other applications.

* **Consistent Style:** Formatting instructions can also dictate the stylistic elements of the response, ensuring consistency in tone, language, or presentation, which is essential for maintaining brand voice or meeting specific communication standards.

2. Implementation in SAP's Generative AI Hub:

* **Prompt Management:** SAP's Generative AI Hub offers tools for creating and managing prompts, allowing developers to include specific formatting instructions to control the output of AI models effectively.

* **Prompt Editor and Management:** The hub provides features like prompt editors, enabling users to experiment with different prompts and formatting instructions to achieve optimal results for their specific use cases.

3. Benefits of Using Formatting Instructions:

* **Enhanced Usability:** Well-formatted outputs are easier to interpret and can be directly utilized in various applications without additional processing.

* **Improved Integration:** Structured responses facilitate seamless integration with other systems, APIs, or workflows, enhancing overall efficiency.

* **Reduced Ambiguity:** Clear formatting guidelines minimize the risk of ambiguous outputs, ensuring that the AI model's responses meet user expectations precisely.

NEW QUESTION # 30

What are some advantages of using agents in training models? Note: There are 2 correct answers to this question.

- A. To improve the quality of results
- B. To eliminate the need for human oversight
- C. To guarantee accurate decision making in complex scenarios
- D. To streamline LLM workflows

Answer: A,D

Explanation:

Incorporating agents into the training and deployment of Large Language Models (LLMs) offers notable advantages:

1. Improving the Quality of Results:

* **Specialized Task Handling:** Agents can be designed to manage specific tasks or subtasks within a larger process, ensuring that each component is handled with expertise, thereby enhancing the overall quality of the output.

* **Error Reduction:** By delegating particular functions to specialized agents, the likelihood of errors decreases, leading to more accurate and reliable results.

2. Streamlining LLM Workflows:

* **Process Automation:** Agents can automate repetitive or time-consuming tasks within the LLM workflow, increasing efficiency and allowing human resources to focus on more complex aspects of model development and deployment.

* **Workflow Management:** Agents facilitate the coordination of various stages in the LLM pipeline, ensuring seamless transitions between tasks and improving overall workflow efficiency.

3. Enhancing Model Performance:

* **Adaptive Learning:** Agents can monitor model performance and implement adjustments in real-time, promoting continuous improvement and adaptability to new data or requirements.

* **Resource Optimization:** By managing specific tasks, agents help in optimizing computational resources, ensuring that the LLM operates efficiently without unnecessary expenditure of processing power.

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