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SAP C_AIG_2412 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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.
Topic 2	<ul style="list-style-type: none">• 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 3	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none"> • 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.
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SAP Certified Associate - SAP Generative AI Developer Sample Questions (Q10-Q15):

NEW QUESTION # 10

Where can you configure language models in generative AI hub?

- A. The Configuration tab of the SAP BTP cockpit
- B. The Models tab in Prompt Editor
- C. The Orchestration tab in SAP AI Launchpad
- **D. The Configuration tab within ML Operations in SAP AI Launchpad**

Answer: D

Explanation:

In SAP's Generative AI Hub, configuring language models is a crucial step for integrating AI capabilities into applications.

1. Accessing the Configuration Interface:

* **ML Operations Section:** Within SAP AI Launchpad, navigate to the ML Operations section to manage machine learning models and operations.

* **Configuration Tab:** In the Configuration tab, you can set up and manage various aspects of language models, including selecting model providers, specifying model versions, and configuring deployment settings.

2. Steps to Configure Language Models:

* **Model Selection:** Choose the desired language model from the available options, such as GPT-4 or other large language models (LLMs) provided through the Generative AI Hub.

* **Parameter Configuration:** Set parameters like model version, input constraints, and performance settings to tailor the model's behavior to your application's requirements.

* **Deployment Setup:** Configure deployment details to ensure the model is accessible and integrated appropriately within your application's infrastructure.

NEW QUESTION # 11

What are some use cases for fine-tuning of a model?

Note: There are 2 correct answers to this question.

- **A. To introduce new knowledge to a model in a resource-efficient way**
- B. To sanitize model outputs
- C. To quickly create iterations on a new use case
- **D. To customize outputs for specific types of inputs**

Answer: A,D

NEW QUESTION # 12

What are the benefits of SAP's generative AI hub? Note: There are 2 correct answers to this question.

- A. Build custom AI solutions and extend SAP applications
- B. Accelerate AI development with flexible access to a broad range of models
- C. Send your data to various LLM providers for training feedback
- D. Provide libraries for no-code development

Answer: A,B

Explanation:

SAP's Generative AI Hub offers several benefits that enhance AI development and integration within business processes:

1. Accelerate AI Development with Flexible Access to a Broad Range of Models:

* Diverse Model Access: The Generative AI Hub provides instant access to a wide array of large language models (LLMs) from various providers, such as GPT-4 by Azure OpenAI and open-source models like Falcon-40b.

* Flexible Integration: This access allows developers to select and utilize the most suitable models for their specific use cases, thereby accelerating AI development and deployment.

2. Build Custom AI Solutions and Extend SAP Applications:

* Custom AI Solutions: The hub offers a comprehensive toolset for building custom AI solutions, including prompt engineering tools, SDKs, and fine-tuning services.

* Extending SAP Applications: Developers can leverage these tools to create AI-powered extensions for SAP applications like SAP S/4HANA and SAP SuccessFactors, enhancing their functionality and adaptability.

NEW QUESTION # 13

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 # 14

Which of the following steps must be performed to deploy LLMs in the generative AI hub?

- A. Provision SAP AI Core
 - * Check for foundation model scenario
 - * Create a configuration
 - * Create a deployment
- B. Run the booster
 - * Create service keys
 - * Select the executable ID
- C. Check for foundation model scenario
 - * Create a deployment
 - * Configuring entitlements
- D. Provision SAP AI
 - * Core Create a configuration
 - * Run the booster

Answer: A

NEW QUESTION # 15

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