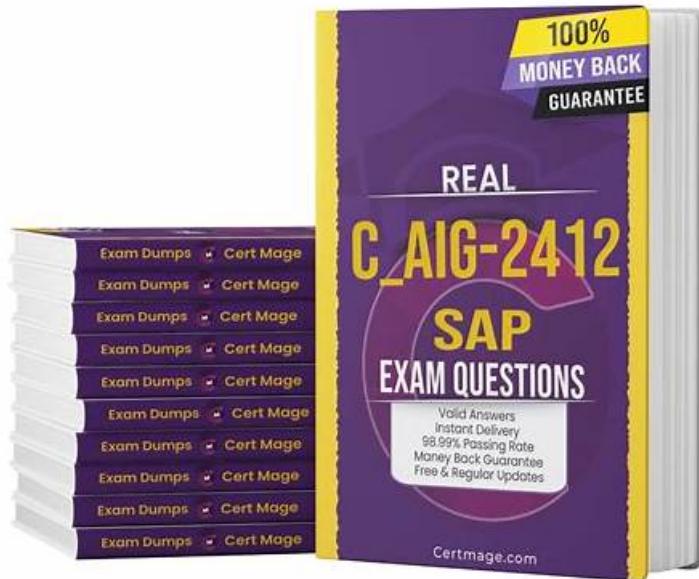


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## SAP C-AIG-2412 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>

## SAP Certified Associate - SAP Generative AI Developer Sample Questions (Q21-Q26):

### NEW QUESTION # 21

Which of the following is a principle of effective prompt engineering?

- A. Keep prompts as short as possible to avoid confusion.
- B. Combine multiple complex tasks into a single prompt.
- C. Use precise language and providing detailed context in prompts.**
- D. Write vague and open-ended instructions to encourage creativity.

**Answer: C**

### NEW QUESTION # 22

What is a part of LLM context optimization?

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

**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 # 23

How do resource groups in SAP AI Core improve the management of machine learning workloads? Note: There are 2 correct answers to this question.

- A. They enable simultaneous orchestration of Kubernetes clusters.
- B. They enhance pipeline execution speeds through workload distribution.
- C. They provide isolation for datasets and AI artifacts.
- D. They ensure workload separation for different tenants or departments.

**Answer: C,D**

## NEW QUESTION # 24

What capabilities does the Exploration and Development feature of the generative AI hub provide? Note: There are 2 correct answers to this question.

- A. AI playground and chat
- B. Develop and debug ABAP code
- C. Automatic model selection
- D. Prompt editor and management

**Answer: A,D**

## NEW QUESTION # 25

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

**Answer: A,C,D**

Explanation:

You're asking about the key functionalities of SAP AI Core. Here's a breakdown of the correct answers:

\* A. Integration of AI services with business applications using a standardized API: SAP AI Core provides a standardized way to connect AI models and services to your existing business applications.

This means you can easily integrate AI capabilities into your core business processes, regardless of the specific AI technology you're using. This is done through APIs (Application Programming Interfaces), which allow different software systems to communicate with each other.

\* B. Continuous delivery and tenant isolation for scalability:

\* Continuous delivery: AI Core supports continuous delivery, which means you can quickly and easily deploy and update your AI models. This allows you to adapt to changing business needs and keep your AI solutions up-to-date.

\* Tenant isolation: AI Core provides tenant isolation, which is important for security and scalability. This means that different users or departments within your organization can have their own separate AI environments, preventing interference and ensuring data privacy.

\* C. Orchestration of AI workflows such as model training and inference: AI Core helps you manage the entire lifecycle of your AI

models, including:

- \* Training: Automating the process of training your AI models on large datasets.
- \* Inference: Deploying your trained models and using them to make predictions or generate insights.
- \* Monitoring: Tracking the performance of your AI models over time.

### Why the other options are incorrect:

- \* D. Management of SAP S/4HANA cloud infrastructure: While AI Core can be used with S/4HANA, it's not specifically designed to manage the cloud infrastructure of S/4HANA. That's handled by other SAP services.
- \* E. Monitoring and retraining models in SAP AI Core: While AI Core supports monitoring, the retraining of models is typically done using other tools and services within the SAP AI ecosystem.

## NEW QUESTION # 26

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