

Exam C_AIG_2412 Vce - Exam C_AIG_2412 Overviews

SAP C_AIG_2412 Certification Exam Syllabus and Exam Questions

SAP C_AIG_2412 Exam Guide

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Prepare for the SAP Generative AI Developer Certification (C_AIG_2412) with this comprehensive guide. It covers exam details, key topics like Large Language Models, SAP AI Core, and SAP Business AI, and provides sample questions and practice tests. Maximize your chances of success with expert tips and strategies for tackling the exam efficiently.

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The TroytecDumps offers three formats of study materials for the SAP Certified Associate - SAP Generative AI Developer (C_AIG_2412) certification exam preparation. Our product is designed by experts in their respective fields, ensuring that our customers receive the most up-to-date and accurate SAP C_AIG_2412 Exam Questions.

SAP C_AIG_2412 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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 (Q12-Q17):

NEW QUESTION # 12

How does SAP deal with vulnerability risks created by generative AI? Note: There are 2 correct answers to this question.

- A. By implementing responsible AI use guidelines and strong product security standards.
- B. By identifying human, technical, and exfiltration risks through an AI Security Taskforce.
- C. By relying on external vendors to manage security threats.
- D. By focusing on technological advancement only.

Answer: A,B

NEW QUESTION # 13

You want to download a json output for a prompt and the response.

Which of the following interfaces can you use in SAP's generative AI hub in SAP AI Launchpad?

- A. Prompt management
- B. Prompt Editor
- C. Administration
- D. Chat

Answer: A

NEW QUESTION # 14

Which of the following are grounding principles included in SAP's AI Ethics framework?

Note: There are 3 correct answers to this question.

- A. Transparency and explainability
- B. Human agency and oversight
- C. Store all user data for legal proceedings
- D. Avoid bias and discrimination
- E. Maximize business profits

Answer: A,B,D

NEW QUESTION # 15

What must be defined in an executable to train a machine learning model using SAP AI Core? Note: There are 2 correct answers to this question.

- **A. Infrastructure resources such as CPUs or GPUs**
- B. User scripts to manually execute pipeline steps
- C. Deployment templates for SAP AI Launchpad
- **D. Pipeline containers to be used**

Answer: A,D

Explanation:

When training a machine learning model using SAP AI Core, defining an executable requires specifying certain key components to ensure the training process is efficient and effective.

1. Pipeline Containers to Be Used:

* Definition: Pipeline containers encapsulate the environments and dependencies necessary for each step of the machine learning workflow, including data preprocessing, model training, and evaluation.

* Specification in Executable: Within the executable, it's essential to define which pipeline containers will be utilized to ensure that each stage of the training process has the appropriate tools and libraries.

NEW QUESTION # 16

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

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

Answer: A

Explanation:

Effective prompt engineering is crucial for guiding AI models to produce accurate and relevant outputs.

1. Importance of Precision and Context:

* Clarity: Using precise language in prompts minimizes ambiguity, ensuring the AI model comprehends the exact requirements.

* Detailed Context: Providing comprehensive context helps the model understand the background and nuances of the task, leading to more accurate and tailored responses.

2. Best Practices in Prompt Engineering:

* Specificity: Clearly define the desired outcome, including any constraints or specific formats required.

* Instruction Inclusion: Incorporate explicit instructions within the prompt to guide the model's behavior effectively.

* Avoiding Ambiguity: Steer clear of vague or open-ended language that could lead to varied interpretations.

3. Benefits of Effective Prompt Engineering:

* Enhanced Output Quality: Well-crafted prompts lead to responses that closely align with user expectations.

* Efficiency: Reduces the need for iterative refinements, saving time and computational resources.

NEW QUESTION # 17

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