

SAP C-AIG-2412 Practice Tests Exam | Accurate C-AIG-2412 Answers–100% free

Latest Q&A



C_SAC_2402

Q&A + SIM

All in One

2026 Latest PrepPDF C-AIG-2412 PDF Dumps and C-AIG-2412 Exam Engine Free Share: <https://drive.google.com/open?id=1FZEsmIjFidz-EmZafYlhTnZl2Pc5xIjz>

As an enthusiasts in IT industry, are you preparing for the important C-AIG-2412 exam? Why not let our PrepPDF to help you? We provide not only the guarantee for you to Pass C-AIG-2412 Exam, but also the relaxing procedure of C-AIG-2412 exam preparation and the better after-sale service.

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	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 3	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 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.
---------	--

>> C-AIG-2412 Practice Tests <<

C-AIG-2412 Reliable Practice Questions & C-AIG-2412 Exam Training Material & C-AIG-2412 Pdf Vce

We provide free update and online customer service which works on the line whole day. Our C-AIG-2412 study materials provide varied versions of our C-AIG-2412 study material for you to choose and the learning costs you little time and energy. You can use our C-AIG-2412 exam prep immediately after you purchase them, we will send our C-AIG-2412 Exam Questions within 5-10 minutes to you. We treat your time as our own time, as precious as you see, so we never waste a minute or two in some useless process. Please rest assured that use, we believe that you will definitely pass the C-AIG-2412 exam.

SAP Certified Associate - SAP Generative AI Developer Sample Questions (Q60-Q65):

NEW QUESTION # 60

What are some examples of generative AI technologies? Note: There are 2 correct answers to this question.

- A. Robotic process automation
- B. Foundation models
- C. Rule-based algorithms
- D. AI models that generate new content based on training data

Answer: B,D

Explanation:

Generative AI encompasses technologies that create new content by learning from existing data.

1. AI Models That Generate New Content Based on Training Data:

* Definition: These models analyze large datasets to produce original outputs, such as text, images, or music, that resemble the patterns found in the training data.

* Examples: Models like GPT-4 generate human-like text, while DALL E creates images from textual descriptions.

2. Foundation Models:

* Definition: Foundation models are large-scale AI models trained on extensive data across various domains. They serve as a base for fine-tuning on specific tasks, enabling versatility in applications.

* Examples: Models such as BERT and GPT-3 are foundation models that can be adapted for tasks like translation, summarization, or content generation.

NEW QUESTION # 61

What is the goal of prompt engineering?

- A. To optimize hardware performance for AI computations
- B. To craft inputs that guide AI systems in generating desired outputs
- C. To develop new neural network architectures for AI models
- D. To replace human decision-making with automated processes

Answer: B

NEW QUESTION # 62

You want to use the orchestration service through SAP's generative-AI-hub-sdk. What does the following code do?

```
from gen_ai_hub.orchestration.models.llm import LLM
llm = LLM(name="gpt-4o", version="latest", parameters={"max_tokens": 256, "temperature": 0.2})
```

- A. Define the Template and Default Input Values
- B. Create the Orchestration Configuration
- C. Run the Orchestration Request
- **D. Define the LLM**

Answer: D

NEW QUESTION # 63

What does SAP recommend you do before you start training a machine learning model in SAP AI Core?

Note: There are 3 correct answers to this question.

- **A. Register the input dataset in SAP AI Core.**
- B. Configure the model deployment in SAP AI Launchpad.
- C. Perform manual data integration with SAP HANA.
- **D. Define the required infrastructure resources for training.**
- **E. Configure the training pipeline using templates.**

Answer: A,D,E

Explanation:

Before initiating the training of a machine learning model in SAP AI Core, SAP recommends the following steps:

* Configure the training pipeline using templates: Utilize predefined templates to set up the training pipeline, ensuring consistency and efficiency in the training process.

* Define the required infrastructure resources for training: Specify the computational resources, such as CPUs or GPUs, necessary for the training job to ensure optimal performance.

* Register the input dataset in SAP AI Core: Ensure that the dataset intended for training is properly registered within SAP AI Core, facilitating seamless access during the training process.

These preparatory steps are crucial for the successful training of machine learning models within the SAP AI Core environment.

NEW QUESTION # 64

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

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

Answer: B

NEW QUESTION # 65

.....

Entering a strange environment, we will inevitably be very nervous. And our emotions will affect our performance. That is why some of the candidates fail in their real exam. But if you buy our C-AIG-2412 exam questions, then you won't worry about this problem. Our C-AIG-2412 study guide has arranged a mock exam to ensure that the user can take the exam in the best possible state. We simulated the most realistic examination room environment so that users can really familiarize themselves with the examination room. And our C-AIG-2412 Practice Engine can give you 100% pass guarantee.

Accurate C-AIG-2412 Answers: <https://www.preppdf.com/SAP/C-AIG-2412-prepaway-exam-dumps.html>

- Quiz 2026 Valid SAP C-AIG-2412 Practice Tests ☐ Search for ➡ C-AIG-2412 ☐ and easily obtain a free download on ► www.prepawaypdf.com ◀ ☐ C-AIG-2412 Valid Test Tutorial
- 2026 C-AIG-2412 Practice Tests 100% Pass | High Pass-Rate SAP Accurate SAP Certified Associate - SAP Generative AI Developer Answers Pass for sure ☐ Open ☐ www.pdfvce.com ☐ enter ➡ C-AIG-2412 ☐ and obtain a free download ☐ C-AIG-2412 Study Guides

- 2026 Latest PrepPDF C-AIG-2412 PDF Dumps and C-AIG-2412 Exam Engine Free Share: <https://drive.google.com/open?id=1FZEsmIjFidz-EmZafYlhTnZl2Pc5xIjz>