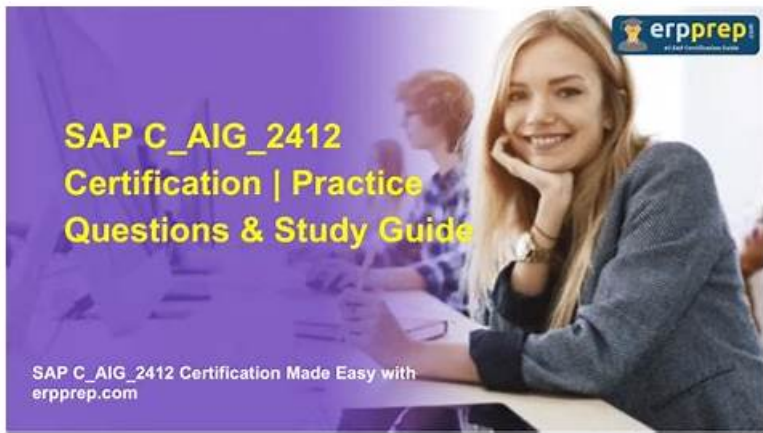


C-AIG-2412日本語版問題集、C-AIG-2412復習問題集



近年、IT技術の急速な発展に伴って、IT技術を勉強し始める人がますます多くなっています。そこで、IT業界で働く人も多くなっています。このように、IT業界の競争が一層激しくなります。同様にIT業界で働いていて、IT夢を持っているあなたは、きっと他の人にキャッチアップされ、追い抜かれることを望まないでしょう。それでは、ずっと自分自身のスキルをアップグレードすることが必要になり、他の人に自分の強さを証明する必要があります。では、どうやって自分の能力を証明するのですか。多くの人々はIT認定試験を受験して認証資格を取ることを通して彼らの強さを証明します。あなたもIT認証資格を取りたいですか。まずSAPのC-AIG-2412認定試験に合格しましょう。これはSAPの最も重要な試験の一つで、業界全体に認証された資格です。

Fast2testにたくさんのIT専門士がいて、弊社の問題集に社会のITエリートが認定されて、弊社の問題集は試験の大幅カーバして、合格率が100%にまで達します。弊社のみみたいなウェブサイトが多くても、彼たちは君の学習についてガイドやオンラインサービスを提供するかもしれないが、弊社はそちらにより勝ちます。Fast2testは同業の中でそんなに良い地位を取るの理由は弊社のかかなり正確な試験の練習問題と解答そえに迅速の更新で、このようにとても良い成績がとられています。そして、弊社が提供した問題集を安心して使用して、試験を安心して受けて、君のSAP C-AIG-2412認証試験の100%の合格率を保証します。

>> C-AIG-2412日本語版問題集 <<

C-AIG-2412復習問題集 & C-AIG-2412専門知識内容

SAP C-AIG-2412学習教材を選んだら、C-AIG-2412試験に落ちた人は少ないです。何故かというと、C-AIG-2412学習教材の合格率が高いからです。C-AIG-2412学習教材は多くの人から好評をもらいました。そのほかに、C-AIG-2412学習教材は三種類があります。自分の好みによって選択できます。とても便利で、使い安いです。

SAP C-AIG-2412 認定試験の出題範囲:

トピック	出題範囲
トピック 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.
トピック 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.

トピック 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.
トピック 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.

SAP Certified Associate - SAP Generative AI Developer 認定 C-AIG-2412 試験問題 (Q60-Q65):

質問 # 60

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

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

正解: B、C

解説:

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.

質問 # 61

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

正解: A、C

質問 # 62

How does SAP ensure the enterprise-readiness of its AI solutions?

- A. By using generic AI models without business context complying with AI ethics standards
- **B. By implementing rigorous product standards for AI capabilities**
- C. By ensuring that AI models make bias-free decisions without human input

正解: B

質問 # 63

Which of the following steps is NOT a requirement to use the Orchestration service?

- A. Get an auth token for orchestration
- **B. Modify the underlying AI models**
- C. Create an instance of an AI model
- D. Create a deployment for orchestration

正解: B

質問 # 64

You want to assign urgency and sentiment categories to a large number of customer emails. You want to get a valid json string output for creating custom applications. You decide to develop a prompt for the same using generative AI hub.

What is the main purpose of the following code in this context?

```
prompt_test = ""Your task is to extract and categorize messages. Here are some examples:
```

```
{{?technique_examples}}
```

```
Use the examples when extract and categorize the following message:
```

```
{{?input}}
```

```
Extract and return a json with the following keys and values:
```

```
- "urgency" as one of {{?urgency}}
```

```
- "sentiment" as one of {{?sentiment}}
```

```
"categories" list of the best matching support category tags from: {{?categories}} Your complete message should be a valid json string that can be read directly and only contains the keys mentioned in t
```

```
import random.random.seed(42) k = 3 examples random
```

```
sample (dev_set, k) example_template = ""<example> {example_input} examples
```

```
"\n--\n".join([example_template.format(example_input=example["message"], example_output=json.dumps (example[ f_test =
```

```
partial (send_request, prompt=prompt_test, technique_examples examples, **option_lists) response =
```

```
f_test(input=mail["message"])
```

- A. Generate random examples for language model training
- B. Train a language model from scratch
- **C. Evaluate the performance of a language model using few-shot learning**
- D. Preprocess a dataset for machine learning

正解: C

質問 # 65

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初めて練習を選ぶことは、ギャンブルをすることに少し似ていると思うかもしれません。ただし、C-AIG-2412 学習クイズでは、参考になる無料のデモと、バックアップとしてのプロのエリートが用意されています。彼らは、C-AIG-2412トレーニング資料で発生したエラーについて妥協しない検閲エリートの集まりです。そのため、彼らの正解率は信じられないほど高く、試験の受験者の98%以上が合格しました。あなたのように成功することに熱心な熱心な受験者に試験の知識を伝えることで、彼らはそれを助けを提供する責任として扱います。そのため、情報の特性に従って次のC-AIG-2412学習ガイドを入手できる場合は、目覚ましい進歩を遂げてください。

C-AIG-2412復習問題集: <https://jp.fast2test.com/C-AIG-2412-premium-file.html>

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