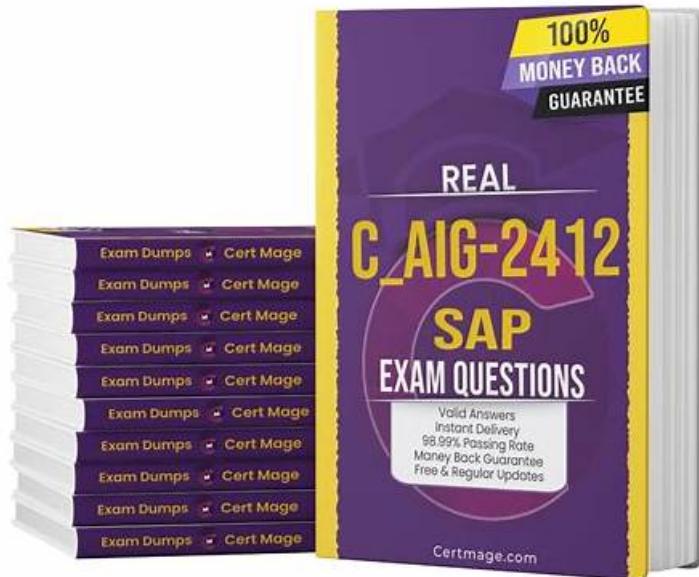


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SAP C_AIG_2412 Exam Syllabus Topics:

Topic	Details

Topic 1	<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.
Topic 2	<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 3	<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 4	<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.

SAP Certified Associate - SAP Generative AI Developer Sample Questions (Q25-Q30):

NEW QUESTION # 25

Which of the following must you do before connecting to a dataset in order to train a machine learning model in SAP AI Core?

Note: There are 2 correct answers to this question.

- A. Store the dataset in a hyperscaler object store.
- B. Provide the storage secret to access the dataset.
- C. Store the dataset in the SAP HANA Vector Engine.
- D. Grant access rights to the SAP BTP cockpit.

Answer: A,B

Explanation:

Before connecting to a dataset for training a machine learning model in SAP AI Core, the following steps are necessary:

* Store the dataset in a hyperscaler object store: Ensure that the dataset is stored in a compatible object storage service provided by a cloud hyperscaler (e.g., AWS S3, Azure Blob Storage) to facilitate seamless access during training.

* Provide the storage secret to access the dataset: Configure the necessary access credentials (storage secrets) within SAP AI Core to securely connect to and retrieve the dataset from the object store.

These steps are essential to establish a secure and efficient connection to the dataset, enabling successful model training within SAP AI Core.

NEW QUESTION # 26

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

- A. Run the booster
- B. Provision SAP AI
- C. Provision SAP AI Core
- D. Check for foundation model scenario

Answer: C

NEW QUESTION # 27

Which of the following describes Large Language Models (LLMs)?

- A. They rely on traditional rule-based algorithms to generate responses
- B. They generate responses based on pre-defined templates without learning from data
- **C. They utilize deep learning to process and generate human-like text**
- D. They can only process numerical data and are not capable of understanding text

Answer: C

Explanation:

Large Language Models (LLMs) are advanced AI systems that leverage deep learning techniques, specifically transformer architectures with self-attention mechanisms, to process and generate human-like text. Option A is incorrect because LLMs do not rely on traditional rule-based systems; they learn patterns from vast datasets. Option C is false as LLMs are designed for text processing, not limited to numerical data. Option D is also inaccurate since LLMs generate responses based on learned patterns, not static templates. Option B is correct, reflecting how LLMs, like those accessible via SAP's Generative AI Hub, use deep learning to understand context, semantics, and generate coherent text for applications such as chatbots, translations, and content creation.

NEW QUESTION # 28

What can be done once the training of a machine learning model has been completed in SAP AI Core? Note: There are 2 correct answers to this question.

- A. The model can be deployed in SAP HANA.
- **B. The model can be registered in the hyperscaler object store.**
- **C. The model can be deployed for inferencing.**
- D. The model's accuracy can be optimized directly in SAP HANA.

Answer: B,C

NEW QUESTION # 29

How can Joule improve workforce productivity?

Note: There are 2 correct answers to this question.

- A. By resolving hardware malfunctions.
- **B. By providing context-based role-specific task assistance.**
- **C. By maintaining strict adherence to data privacy regulations.**
- D. By offering generic task recommendations unrelated to specific roles.

Answer: B,C

NEW QUESTION # 30

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