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>> C\_AIG\_2412 Hot Spot Questions <<

## 100% Pass 2025 C\_AIG\_2412: SAP Certified Associate - SAP Generative AI Developer –High-quality Hot Spot Questions

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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>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 3	<ul style="list-style-type: none"> <li>• <b>SAP AI Core:</b> 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>
Topic 4	<ul style="list-style-type: none"> <li>• <b>SAP's Generative AI Hub:</b> 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>

## SAP Certified Associate - SAP Generative AI Developer Sample Questions (Q16-Q21):

### NEW QUESTION # 16

Which of the following techniques uses a prompt to generate or complete subsequent prompts (streamlining the prompt development process), and to effectively guide AI model responses?

- **A. Meta prompting**
- B. Chain-of-thought prompting
- C. One-shot prompting
- D. Few-shot prompting

**Answer: A**

Explanation:

Meta prompting is a technique in prompt engineering where a prompt is designed to generate or refine subsequent prompts.

1. Definition and Purpose:

\* **Streamlining Prompt Development:** Meta prompting automates the creation of effective prompts by utilizing AI to generate or enhance them, thereby streamlining the prompt development process.

\* **Guiding AI Model Responses:** By generating refined prompts, meta prompting effectively guides AI models to produce more accurate and contextually relevant responses.

2. Application in SAP's Generative AI Hub:

\* **Prompt Engineering Tools:** SAP's Generative AI Hub provides tools that support advanced prompt engineering techniques, including meta prompting, to enhance AI model interactions.

### NEW QUESTION # 17

How does SAP deal with vulnerability risks created by generative AI?

Note: There are 2 correct answers to this question.

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

**Answer: A,D**

### NEW QUESTION # 18

What is a Large Language Model (LLM)?

- A. A gradient boosted decision tree algorithm for predicting text.
- B. A database system optimized for storing large volumes of textual data.
- C. A rule-based expert system to analyze and generate grammatically correct sentences.
- **D. An AI model that specializes in processing, understanding, and generating human language.**

**Answer: D**

Explanation:

A Large Language Model (LLM) is an advanced AI model designed to handle various natural language processing tasks.

1. Definition and Purpose:

- \* Processing: LLMs analyze human language to understand syntax, semantics, and context.
- \* Understanding: They interpret the meaning behind text, enabling comprehension of nuanced language elements.
- \* Generating: LLMs can produce coherent and contextually appropriate text, facilitating tasks like content creation and translation.

2. Characteristics of LLMs:

- \* Scale: These models are trained on vast datasets, encompassing billions of words, which enhances their language capabilities.
- \* Architecture: LLMs typically utilize complex neural network architectures, such as transformers, to manage and process language data effectively.

3. Applications:

- \* Content Generation: Creating articles, summaries, and reports.
- \* Language Translation: Converting text from one language to another with high accuracy.
- \* Conversational Agents: Powering chatbots and virtual assistants to interact with users naturally.

### NEW QUESTION # 19

What does the Prompt Management feature of the SAP AI launchpad allow users to do?

- **A. Create and edit prompts**
- B. Interact with models through a conversational interface
- C. Provide personalized user interactions
- **D. Access and manage saved prompts and their versions**

**Answer: A,D**

Explanation:

The Prompt Management feature within SAP AI Launchpad's Generative AI Hub offers users comprehensive tools for handling prompts throughout their lifecycle:

1. Create and Edit Prompts:

- \* Prompt Editor: Users can utilize the Prompt Editor to craft and modify prompts, facilitating effective prompt engineering and experimentation.

2. Access and Manage Saved Prompts and Their Versions:

- \* Prompt Lifecycle Management: The platform provides capabilities to manage the lifecycle of prompts, including accessing saved prompts, tracking their versions, and organizing them for efficient reuse and iteration.

Conclusion:

SAP AI Launchpad's Prompt Management feature empowers users to create, edit, and manage prompts effectively, supporting robust prompt engineering and lifecycle management within the Generative AI Hub.

### NEW QUESTION # 20

What is a Large Language Model (LLM)?

- A. A gradient boosted decision tree algorithm for predicting text.
- B. A database system optimized for storing large volumes of textual data.
- C. A rule-based expert system to analyze and generate grammatically correct sentences.
- **D. An AI model that specializes in processing, understanding, and generating human language.**

**Answer: D**

### NEW QUESTION # 21

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