

Databricks.Databricks-Generative-AI-Engineer-Associate.v2025-04-18.q15

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NEW QUESTION: 1

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Answer: D (LEAVE A REPLY)

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* **Question:** Which of the following is a common use case for LLMs?
A. Generating human-like text
B. Solving complex mathematical problems
C. Analyzing large datasets
D. Automating repetitive tasks

* **Answer:** A

* **A (Generating human-like text):** LLMs are trained on vast amounts of text data, enabling them to generate coherent and contextually relevant human-like text. This is a primary application of LLMs in various domains like content creation, chatbots, and creative writing.

* **B (Solving complex mathematical problems):** While LLMs can assist in problem-solving, they are not specifically designed for complex mathematical tasks. Specialized tools and algorithms are typically used for such purposes.

* **C (Analyzing large datasets):** LLMs can be used for text analysis, but they are not the primary tool for analyzing large datasets. Data science tools like SQL, Python, and specialized analytics software are more commonly used for this purpose.

NEW QUESTION: 2

Which of the following is a common use case for LLMs?
A. Solving complex mathematical problems
B. Generating human-like text
C. Analyzing large datasets
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B. While LLMs can assist in problem-solving, they are not specifically designed for complex mathematical tasks. Specialized tools and algorithms are typically used for such purposes.

C. LLMs can be used for text analysis, but they are not the primary tool for analyzing large datasets. Data science tools like SQL, Python, and specialized analytics software are more commonly used for this purpose.

D. LLMs are not specifically designed for automating repetitive tasks. Automation is typically achieved through other software and tools.

Answer: B (LEAVE A REPLY)

Which of the following is a common use case for LLMs?
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B. Generating human-like text
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* **Answer:** B

* **A (Solving complex mathematical problems):** LLMs are trained on vast amounts of text data, enabling them to generate coherent and contextually relevant human-like text. This is a primary application of LLMs in various domains like content creation, chatbots, and creative writing.

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MLflow PyFunc is a framework for managing the lifecycle of Python models. It allows you to track, store, and load models in a centralized location. MLflow PyFunc is designed to be flexible and easy to use, and it integrates with a variety of tools and services.

* MLflow PyFunc: MLflow is a platform for managing the machine learning lifecycle. It provides a central location for tracking, storing, and loading models. PyFunc is a Python function that can be used to create and manage models. A PyFunc model is a Python function that takes input and returns output. MLflow PyFunc allows you to create and manage models in a centralized location.

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* A(LLM): LLM is a type of AI model that can generate human-like text. It is trained on a large dataset of text and can be used to generate text, answer questions, and perform other tasks. LLMs are often used in applications such as chatbots, content generation, and text classification.

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NEW QUESTION: 5

Foundation Model API is a platform for managing the machine learning lifecycle. It provides a central location for tracking, storing, and loading models. RAG is a type of AI model that can generate human-like text. It is trained on a large dataset of text and can be used to generate text, answer questions, and perform other tasks.

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A. RAG is a type of AI model that can generate human-like text. It is trained on a large dataset of text and can be used to generate text, answer questions, and perform other tasks.

B. RAG is a type of AI model that can generate human-like text. It is trained on a large dataset of text and can be used to generate text, answer questions, and perform other tasks.

C. RAG is a type of AI model that can generate human-like text. It is trained on a large dataset of text and can be used to generate text, answer questions, and perform other tasks.

D. RAG is a type of AI model that can generate human-like text. It is trained on a large dataset of text and can be used to generate text, answer questions, and perform other tasks.

Answer: B (LEAVE A REPLY)

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- B. □□□□
- C. DBSQL
- D. □□ □□□

Answer: D (LEAVE A REPLY)

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NEW QUESTION: 8

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- B. □□□□□ □□ □□□ □□□ □□□□ □□□ □□□□□ □□□□ □□ □□ □□ □□□ □□□□ □□□ □□□□ □□□□ □□□□□.
- C. LLM□ □□□ □□ "RAG", "API" □□ "TABLE"□ □□□□□ □□□ □□, □□□ □□ □□ □ □□□□ □□□□ □□□ □□□□□.

NEW QUESTION: 9

LLM AI applications are often used to generate text, images, and other content. However, LLMs can also be used for malicious purposes, such as generating phishing emails or social media posts. Which of the following is a common use case for LLMs in a malicious context?

Which of the following is a common use case for LLMs in a malicious context?

- A. Generating phishing emails
- B. Generating social media posts
- C. Generating code snippets
- D. LLMs from HuggingFace are often used for

Answer: A (LEAVE A REPLY)

LLM AI applications are often used to generate text, images, and other content. However, LLMs can also be used for malicious purposes, such as generating phishing emails or social media posts. Which of the following is a common use case for LLMs in a malicious context?

* Option A: Generating phishing emails. LLMs can be used to generate highly personalized and convincing phishing emails, which can be used to trick users into providing sensitive information or clicking on malicious links.

* Option B: Generating social media posts. LLMs can be used to generate engaging and viral social media posts, which can be used for spamming or spreading misinformation.

Option C: Generating code snippets.

* Option D: LLMs from HuggingFace are often used for: HuggingFace LLMs are often used for a wide range of applications, including text generation, image generation, and code generation.

* Option C: Generating code snippets. LLMs can be used to generate code snippets for various programming languages, which can be used for educational purposes or to assist developers.

* Option D: LLMs from HuggingFace are often used for: HuggingFace LLMs are often used for a wide range of applications, including text generation, image generation, and code generation.

Option B: Generating social media posts. LLMs can be used to generate engaging and viral social media posts, which can be used for spamming or spreading misinformation.

NEW QUESTION: 10

RAG applications use LLMs to retrieve information from a database. However, GPT-4 can sometimes return errors, such as "Bad request: rpc error: code = InvalidArgument desc = prompt token count (4595) cannot exceed 4096...". Which of the following is a common cause of this error?

```
{"error_code": "BAD_REQUEST", "message": "Bad request: rpc error: code = InvalidArgument desc = prompt token count (4595) cannot exceed 4096..."}
```

LLM AI applications are often used to generate text, images, and other content. However, LLMs can also be used for malicious purposes, such as generating phishing emails or social media posts. Which of the following is a common use case for LLMs in a malicious context? (Select all that apply.)

- A. Generating phishing emails
- B. Generating social media posts
- C. Generating code snippets
- D. LLMs from HuggingFace are often used for

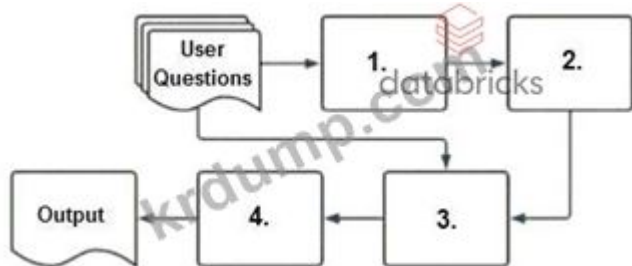
* Option C: In a Retrieval-Augmented Generation (RAG) system, the LLM receives a user question and a retrieved document as input. The LLM generates an answer based on the provided information.

* Option D: In a RAG system, the LLM receives a user question and a retrieved document as input. The LLM generates an answer based on the provided information.

Option A: In a RAG system, the LLM receives a user question and a retrieved document as input. The LLM generates an answer based on the provided information.

NEW QUESTION: 12

Which of the following is the correct sequence of steps in a Retrieval-Augmented Generation (RAG) system?



Which of the following is the correct sequence of steps in a Retrieval-Augmented Generation (RAG) system?

- A. 1. User Questions, 2. Retrieve relevant documents, 3. Generate an answer, 4. LLM
- B. 1. Retrieve relevant documents, 2. User Questions, 3. Generate an answer, 4. LLM
- C. 1. LLM, 2. User Questions, 3. Retrieve relevant documents, 4. Generate an answer
- D. 1. LLM, 2. Retrieve relevant documents, 3. User Questions, 4. Generate an answer

Answer: A (LEAVE A REPLY)

The correct sequence of steps in a Retrieval-Augmented Generation (RAG) system is: User Questions, Retrieve relevant documents, Generate an answer, LLM.

* Option (1): User Questions. This is the starting point of the RAG process, where a user provides a question or prompt.

* Option (2): Retrieve relevant documents. The system searches a database or knowledge base to find documents that are relevant to the user's question.

* Option (3): Generate an answer. The LLM uses the retrieved documents and the user's question to generate a response.

* Option (4): LLM. The LLM is the core component that generates the answer based on the input and retrieved information.

Option A:

* B, C, D: These options represent incorrect sequences of steps in the RAG process. The correct sequence is User Questions, Retrieve relevant documents, Generate an answer, LLM.

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NEW QUESTION: 13

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Answer: D,E (LEAVE A REPLY)

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D. The user wants to know the ID of the JSON object. The user wants to know the ID of the JSON object.

Answer: B (LEAVE A REPLY)

The user wants to know the ID of the JSON object. The user wants to know the ID of the JSON object.

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NEW QUESTION: 15

The user wants to know the ID of the JSON object. The user wants to know the ID of the JSON object.

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The user wants to know the ID of the JSON object. The user wants to know the ID of the JSON object.

A. The user wants to know the ID of the JSON object. The user wants to know the ID of the JSON object.

B. The user wants to know the ID of the JSON object. The user wants to know the ID of the JSON object.

C. The user wants to know the ID of the JSON object. The user wants to know the ID of the JSON object.

D. The user wants to know the ID of the JSON object. The user wants to know the ID of the JSON object.

Answer: C (LEAVE A REPLY)

The user wants to know the ID of the JSON object. The user wants to know the ID of the JSON object.

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