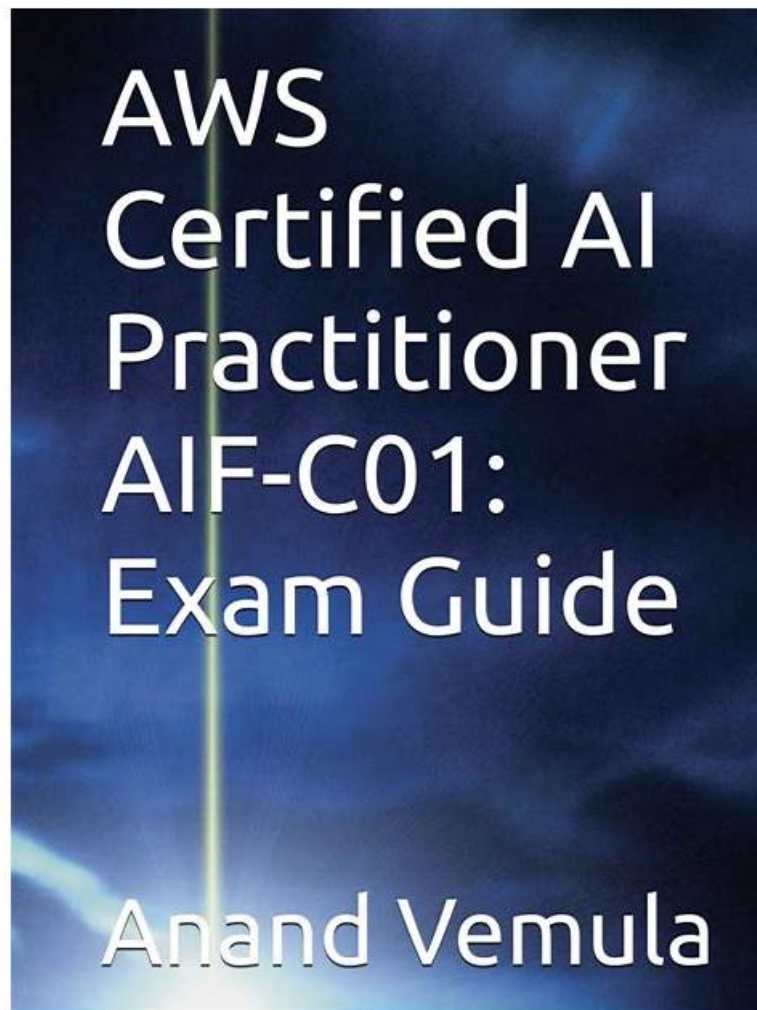


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Amazon AWS Certified AI Practitioner Sample Questions (Q278-Q283):

NEW QUESTION # 278

A company wants to create an application to summarize meetings by using meeting audio recordings.

Select and order the correct steps from the following list to create the application. Each step should be selected one time or not at all. (Select and order THREE.)

- * Convert meeting audio recordings to meeting text files by using Amazon Polly.
- * Convert meeting audio recordings to meeting text files by using Amazon Transcribe.
- * Store meeting audio recordings in an Amazon S3 bucket.
- * Store meeting audio recordings in an Amazon Elastic Block Store (Amazon EBS) volume.
- * Summarize meeting text files by using Amazon Bedrock.
- * Summarize meeting text files by using Amazon Lex.

Answer:

Explanation:

Reference:

Amazon Transcribe Developer Guide: Introduction to Amazon Transcribe (<https://docs.aws.amazon.com/transcribe/latest/dg/what-is.html>) AWS Bedrock User Guide: Text Generation and Summarization (<https://docs.aws.amazon.com/bedrock/latest/userguide/what-is-bedrock.html>) AWS AI Practitioner Learning Path: Module on Speech-to-Text and Generative AI Amazon S3 User Guide: Storing Data for Processing (<https://docs.aws.amazon.com/AmazonS3/latest/userguide/Welcome.html>)

NEW QUESTION # 279

A company needs to build its own large language model (LLM) based on only the company's private data. The company is concerned about the environmental effect of the training process.

Which Amazon EC2 instance type has the LEAST environmental effect when training LLMs?

- A. Amazon EC2 C series
- B. Amazon EC2 P series
- C. Amazon EC2 G series
- **D. Amazon EC2 Tn series**

Answer: D

NEW QUESTION # 280

A company wants to use a large language model (LLM) on Amazon Bedrock for sentiment analysis. The company wants to classify the sentiment of text passages as positive or negative.

Which prompt engineering strategy meets these requirements?

- A. Provide the new text passage to be classified without any additional context or examples.
- B. Provide a detailed explanation of sentiment analysis and how LLMs work in the prompt.
- **C. Provide examples of text passages with corresponding positive or negative labels in the prompt followed by the new text passage to be classified.**
- D. Provide the new text passage with a few examples of unrelated tasks, such as text summarization or question answering.

Answer: C

NEW QUESTION # 281

An AI practitioner must fine-tune an open source large language model (LLM) for text categorization. The dataset is already prepared.

Which solution will meet these requirements with the LEAST operational effort?

- A. Create a custom model training job in SageMaker on Amazon Bedrock.
- **B. Use Amazon SageMaker JumpStart to create a training job.**
- C. Create a Jupyter notebook on an Amazon EC2 instance. Use the notebook to train the model.
- D. Use a custom script to run an Amazon SageMaker AI model training job.

Answer: B

Explanation:

The correct answer is B because Amazon SageMaker JumpStart provides pre-built solutions, including training workflows for popular open-source LLMs such as Falcon, LLaMA, and others. It allows practitioners to quickly launch fine-tuning jobs using predefined templates, minimizing operational setup and code complexity.

From AWS documentation:

"Amazon SageMaker JumpStart enables you to fine-tune and deploy foundation models with minimal setup. It provides easy-to-use interfaces and pre-built configurations for training, which significantly reduces the operational overhead required to train models."

Explanation of other options:

A . PartyRock is designed for prototyping generative AI apps but does not support model training or fine-tuning.

C . Writing a custom script for SageMaker training is flexible but involves more operational effort, including handling infrastructure configuration.

D Training on EC2 via a Jupyter notebook is fully manual and operationally intensive, including dependency setup, data handling, and resource scaling.

Referenced AWS AI/ML Documents and Study Guides:

Amazon SageMaker JumpStart Developer Guide - Fine-tuning Foundation Models
AWS Certified Machine Learning Specialty Guide - Model Customization and JumpStart

NEW QUESTION # 282

A company is building a customer service chatbot. The company wants the chatbot to improve its responses by learning from past interactions and online resources.

Which AI learning strategy provides this self-improvement capability?

- **A. Reinforcement learning with rewards for positive customer feedback**
- B. Supervised learning with a continuously updated FAQ database
- C. Unsupervised learning to find clusters of similar customer inquiries
- D. Supervised learning with a manually curated dataset of good responses and bad responses

Answer: A

Explanation:

Reinforcement learning allows a model to learn and improve over time based on feedback from its environment. In this case, the chatbot can improve its responses by being rewarded for positive customer feedback, which aligns well with the goal of self-improvement based on past interactions and new information.

Option B (Correct): "Reinforcement learning with rewards for positive customer feedback": This is the correct answer as reinforcement learning enables the chatbot to learn from feedback and adapt its behavior accordingly, providing self-improvement capabilities.

Option A: "Supervised learning with a manually curated dataset" is incorrect because it does not support continuous learning from new interactions.

Option C: "Unsupervised learning to find clusters of similar customer inquiries" is incorrect because unsupervised learning does not provide a mechanism for improving responses based on feedback.

Option D: "Supervised learning with a continuously updated FAQ database" is incorrect because it still relies on manually curated data rather than self-improvement from feedback.

AWS AI Practitioner Reference:

Reinforcement Learning on AWS: AWS provides reinforcement learning frameworks that can be used to train models to improve their performance based on feedback.

NEW QUESTION # 283

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