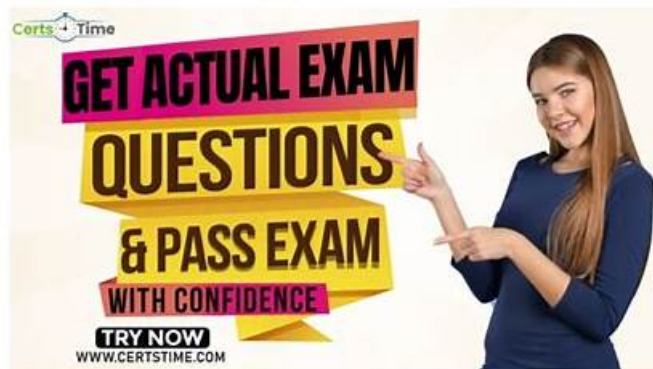


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Amazon AIF-C01 Exam Syllabus Topics:

Topic	Details
Topic 1	Fundamentals of AI and ML: This domain covers the fundamental concepts of artificial intelligence (AI) and machine learning (ML), including core algorithms and principles. It is aimed at individuals new to AI and ML, such as entry-level data scientists and IT professionals.
Topic 2	Fundamentals of Generative AI: This domain explores the basics of generative AI, focusing on techniques for creating new content from learned patterns, including text and image generation. It targets professionals interested in understanding generative models, such as developers and researchers in AI.

Topic 3	• Security, Compliance, and Governance for AI Solutions: This domain covers the security measures, compliance requirements, and governance practices essential for managing AI solutions. It targets security professionals, compliance officers, and IT managers responsible for safeguarding AI systems, ensuring regulatory compliance, and implementing effective governance frameworks.
Topic 4	• Guidelines for Responsible AI: This domain highlights the ethical considerations and best practices for deploying AI solutions responsibly, including ensuring fairness and transparency. It is aimed at AI practitioners, including data scientists and compliance officers, who are involved in the development and deployment of AI systems and need to adhere to ethical standards.
Topic 5	• Applications of Foundation Models: This domain examines how foundation models, like large language models, are used in practical applications. It is designed for those who need to understand the real-world implementation of these models, including solution architects and data engineers who work with AI technologies to solve complex problems.

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Amazon AWS Certified AI Practitioner Sample Questions (Q259-Q264):

NEW QUESTION # 259

An animation company wants to provide subtitles for its content. Which AWS service meets this requirement?

- A. Amazon Comprehend
- B. Amazon Translate
- C. Amazon Polly
- **D. Amazon Transcribe**

Answer: D

Explanation:

Amazon Transcribe is the AWS service that converts speech to text, enabling the generation of subtitles (closed captions) for audio and video content automatically.

* C is correct:

"Amazon Transcribe is an automatic speech recognition (ASR) service that makes it easy for developers to add speech-to-text capability to applications." This feature supports creating subtitles and transcripts for media files.

(Reference: Amazon Transcribe Overview, AWS AI Practitioner Official Study Guide)

* A (Comprehend) is for NLP/text analytics.

* B (Polly) is text-to-speech.

* D (Translate) translates text, but does not create subtitles from audio/video.

NEW QUESTION # 260

A company wants to develop an AI application to help its employees check open customer claims, identify details for a specific claim, and access documents for a claim. Which solution meets these requirements?

- A. Use Amazon SageMaker AI to build the application by training a new ML model.
- **B. Use Agents for Amazon Bedrock with Amazon Bedrock knowledge bases to build the application.**
- C. Use Agents for Amazon Bedrock with Amazon Fraud Detector to build the application.
- D. Use Amazon Personalize with Amazon Bedrock knowledge bases to build the application.

Answer: B

Explanation:

The company wants an AI application to help employees check open customer claims, identify claim details, and access related documents. Agents for Amazon Bedrock can automate tasks by interacting with external systems, while Amazon Bedrock knowledge bases provide a repository of information (e.g., claim details and documents) that the agent can query to respond to employee requests, making this the best solution.

Exact Extract from AWS AI Documents:

From the AWS Bedrock User Guide:

"Agents for Amazon Bedrock enable developers to build applications that can perform tasks by interacting with external systems and data sources. When paired with Amazon Bedrock knowledge bases, agents can access structured and unstructured data, such as documents or databases, to provide detailed responses for use cases like customer service or claims management." (Source: AWS Bedrock User Guide, Agents and Knowledge Bases) Detailed Explanation:

Option A: Use Agents for Amazon Bedrock with Amazon Fraud Detector to build the application. Amazon Fraud Detector is for detecting fraudulent activities, not for managing customer claims or accessing documents. This option is irrelevant.

Option B: Use Agents for Amazon Bedrock with Amazon Bedrock knowledge bases to build the application.

This is the correct answer. Agents for Amazon Bedrock can interact with knowledge bases to retrieve claim details and documents, enabling employees to check open claims and access relevant information.

Option C: Use Amazon Personalize with Amazon Bedrock knowledge bases to build the application. Amazon Personalize is for building recommendation systems, not for retrieving claim details or documents. This option does not meet the requirements.

Option D: Use Amazon SageMaker AI to build the application by training a new ML model. Training a new ML model on SageMaker is unnecessary and complex for this use case, as the task can be efficiently handled by Agents and knowledge bases on Amazon Bedrock.

References:

AWS Bedrock User Guide: Agents and Knowledge Bases (<https://docs.aws.amazon.com/bedrock/latest/userguide/agents.html>)

AWS AI Practitioner Learning Path: Module on Generative AI and Knowledge Bases Amazon Bedrock Developer Guide: Building AI Applications (<https://aws.amazon.com/bedrock/>)

NEW QUESTION # 261

A company is exploring Amazon Nova models in Amazon Bedrock. The company needs a multimodal model that supports multiple languages.

- A. Nova Reel
- B. Nova Lite
- C. Nova Canvas
- **D. Nova Pro**

Answer: D

Explanation:

* Amazon Nova Pro is a multimodal foundation model in Amazon Bedrock that supports text, images, and multiple languages.

* Nova Lite is optimized for lightweight, faster inference at lower cost.

* Nova Canvas is a creative tool for visual design.

* Nova Reel is optimized for video-related use cases.

Reference:

AWS Documentation - Amazon Nova Models

NEW QUESTION # 262

A company has a database of petabytes of unstructured data from internal sources. The company wants to transform this data into a structured format so that its data scientists can perform machine learning (ML) tasks.

Which service will meet these requirements?

- **A. AWS Glue**
- B. Amazon Rekognition
- C. Amazon Lex
- D. Amazon Kinesis Data Streams

Answer: A

NEW QUESTION # 263

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.

Step 1: Select...

Select...

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.

Step 2: Select...

Select...

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.

Step 3: Select...

Select...

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:

Step 1: Select...

Select...

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.

Step 2: Select...

Select...

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.

Step 3: Select...

Select...

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.

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 # 264

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