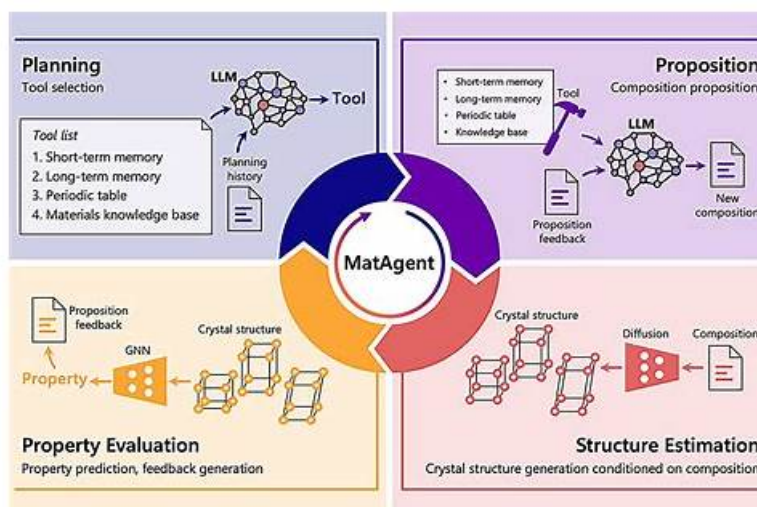


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Amazon MLA-C01 Exam Syllabus Topics:

| Topic | Details |
|---------|--|
| Topic 1 | <ul style="list-style-type: none"> Data Preparation for Machine Learning (ML): This section of the exam measures skills of Forensic Data Analysts and covers collecting, storing, and preparing data for machine learning. It focuses on understanding different data formats, ingestion methods, and AWS tools used to process and transform data. Candidates are expected to clean and engineer features, ensure data integrity, and address biases or compliance issues, which are crucial for preparing high-quality datasets in fraud analysis contexts. |
| Topic 2 | <ul style="list-style-type: none"> Deployment and Orchestration of ML Workflows: This section of the exam measures skills of Forensic Data Analysts and focuses on deploying machine learning models into production environments. It covers choosing the right infrastructure, managing containers, automating scaling, and orchestrating workflows through CI/CD pipelines. Candidates must be able to build and script environments that support consistent deployment and efficient retraining cycles in real-world fraud detection systems. |
| Topic 3 | <ul style="list-style-type: none"> ML Model Development: This section of the exam measures skills of Fraud Examiners and covers choosing and training machine learning models to solve business problems such as fraud detection. It includes selecting algorithms, using built-in or custom models, tuning parameters, and evaluating performance with standard metrics. The domain emphasizes refining models to avoid overfitting and maintaining version control to support ongoing investigations and audit trails. |
| Topic 4 | <ul style="list-style-type: none"> ML Solution Monitoring, Maintenance, and Security: This section of the exam measures skills of Fraud Examiners and assesses the ability to monitor machine learning models, manage infrastructure costs, and apply security best practices. It includes setting up model performance tracking, detecting drift, and using AWS tools for logging and alerts. Candidates are also tested on configuring access controls, auditing environments, and maintaining compliance in sensitive data environments like financial fraud detection. |

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An individual can't have a significant understanding of the subject of the AWS Certified Machine Learning Engineer - Associate certification in any event, going before scrutinizing accessible. They don't know anything about how to make sense of the center thoughts, which is a test in the event that they need to approach the subtleties to others concerning the AWS Certified Machine Learning Engineer - Associate (MLA-C01) exam. Thusly, more keen to take help from specialists who have some involvement in the AWS Certified Machine Learning Engineer - Associate (MLA-C01) exam. Amazon MLA-C01 Certification Exam concentrate on material which incorporates a rundown of the multitude of points and an outline making sense of the general subject.

Amazon AWS Certified Machine Learning Engineer - Associate Sample Questions (Q146-Q151):

NEW QUESTION # 146

A company needs to use Amazon SageMaker to train a model on more than 300 GB of data. The training data is composed of files that are 200 MB in size. The data is stored in Amazon S3 Standard storage and feeds a dashboard tool. Which SageMaker training ingestion mechanism is the MOST cost-effective solution for this scenario?

- A. Amazon Elastic File System (Amazon EFS) file system
- B. Amazon S3 in fast file mode while using S3 Express One Zone
- C. Amazon FSx for Lustre file system
- D. Amazon S3 in fast file mode without using S3 Express One Zone

Answer: D

Explanation:

For large-scale training data already stored in Amazon S3, the most cost-effective solution is to use SageMaker's S3 fast file mode without S3 Express One Zone. Fast file mode enables streaming directly from S3 without duplicating the dataset onto local storage, reducing startup time and storage cost. Using S3 Express One Zone would increase cost, so standard fast file mode is the most economical choice.

NEW QUESTION # 147

A company has a large collection of chat recordings from customer interactions after a product release. An ML engineer needs to create an ML model to analyze the chat data. The ML engineer needs to determine the success of the product by reviewing customer sentiments about the product.

Which action should the ML engineer take to complete the evaluation in the LEAST amount of time?

- A. Train a Naive Bayes classifier to analyze sentiments of the chat conversations.
- B. Use random forests to classify sentiments of the chat conversations.
- C. Use Amazon Comprehend to analyze sentiments of the chat conversations.
- D. Use Amazon Rekognition to analyze sentiments of the chat conversations.

Answer: C

Explanation:

Amazon Comprehend is a fully managed natural language processing (NLP) service that includes a built-in sentiment analysis feature. It can quickly and efficiently analyze text data to determine whether the sentiment is positive, negative, neutral, or mixed. Using Amazon Comprehend requires minimal setup and provides accurate results without the need to train and deploy custom models, making it the fastest and most efficient solution for this task.

NEW QUESTION # 148

A company is building a deep learning model on Amazon SageMaker. The company uses a large amount of data as the training dataset. The company needs to optimize the model's hyperparameters to minimize the loss function on the validation dataset. Which hyperparameter tuning strategy will accomplish this goal with the LEAST computation time?

- A. Bayesian optimization

- B. Hyperband
- C. Random search
- D. Grid search

Answer: B

NEW QUESTION # 149

An ML engineer notices class imbalance in an image classification training job. What should the ML engineer do to resolve this issue?

- A. Transform some of the images in the dataset.
- B. Apply random data splitting on the dataset.
- C. Apply random oversampling on the dataset.
- D. Reduce the size of the dataset.

Answer: C

NEW QUESTION # 150

An ML engineer needs to create data ingestion pipelines and ML model deployment pipelines on AWS. All the raw data is stored in Amazon S3 buckets.

Which solution will meet these requirements?

- A. Use AWS Glue to create the data ingestion pipelines. Use Amazon SageMaker Studio Classic to create the model deployment pipelines.
- B. Use Amazon Data Firehose to create the data ingestion pipelines. Use Amazon SageMaker Studio Classic to create the model deployment pipelines.
- C. Use Amazon Athena to create the data ingestion pipelines. Use an Amazon SageMaker notebook to create the model deployment pipelines.
- D. Use Amazon Redshift ML to create the data ingestion pipelines. Use Amazon SageMaker Studio Classic to create the model deployment pipelines.

Answer: A

Explanation:

AWS Glue is a serverless data integration service that is well-suited for creating data ingestion pipelines, especially when raw data is stored in Amazon S3. It can clean, transform, and catalog data, making it accessible for downstream ML tasks.

Amazon SageMaker Studio Classic provides a comprehensive environment for building, training, and deploying ML models. It includes built-in tools and capabilities to create efficient model deployment pipelines with minimal setup.

This combination ensures seamless integration of data ingestion and ML model deployment with minimal operational overhead.

NEW QUESTION # 151

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