# Effective Way to Prepare for Amazon MLA-C01 Certification Exam?


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## Amazon MLA-C01 Exam Syllabus Topics:

| Topic | Details |
|---|---|
| Topic 1 | • 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<br>• 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 2 | • 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. |
| Topic 3 | • 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 | • 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. |

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## Amazon AWS Certified Machine Learning Engineer - Associate Sample Questions (Q46-Q51):

**NEW QUESTION # 46**
A company wants to reduce the cost of its containerized ML applications. The applications use ML models that run on Amazon EC2 instances, AWS Lambda functions, and an Amazon Elastic Container Service (Amazon ECS) cluster. The EC2 workloads and ECS workloads use Amazon Elastic Block Store (Amazon EBS) volumes to save predictions and artifacts.
An ML engineer must identify resources that are being used inefficiently. The ML engineer also must generate recommendations to reduce the cost of these resources.
Which solution will meet these requirements with the LEAST development effort?

- A. Add cost allocation tags to the resources. Activate the tags in AWS Billing and Cost Management.
- B. Check AWS CloudTrail event history for the creation of the resources.
- C. Run AWS Compute Optimizer.
- D. Create code to evaluate each instance's memory and compute usage.

**Answer: C**

**NEW QUESTION # 47**
A company is developing a new ML model that uses the XGBoost algorithm. The company will train the model on data that is stored in an Amazon S3 bucket. The data is in a nested JSON format.
An ML engineer needs to convert the JSON files into a tabular format.
Which solution will meet this requirement with the LEAST operational overhead?

- A. Create an Amazon Athena database that is based on the JSON files. Use the Athena flatten function to convert the data.
- B. Create an AWS Glue PySpark job that uses the Relationalize transform to convert the files.
- C. Write custom Scala code to convert the files. Use Amazon EMR Serverless to run the Scala code.
- D. Create an AWS Lambda function that uses a Python runtime and invokes the reduce() function to convert the files. Invoke the Lambda function.

**Answer: B**

Explanation:
The AWS Glue PySpark Relationalize transform is purpose-built to convert nested JSON into tabular format with minimal operational overhead. It automates the flattening process without requiring custom code or complex infrastructure, making it the most efficient solution for preparing the data for XGBoost training.

**NEW QUESTION # 48**
A company has an Amazon S3 bucket that contains 1 TB of files from different sources. The S3 bucket contains the following file types in the same S3 folder: CSV, JSON, XLSX, and Apache Parquet.
An ML engineer must implement a solution that uses AWS Glue DataBrew to process the data.
The ML engineer also must store the final output in Amazon S3 so that AWS Glue can consume the output in the future.
Which solution will meet these requirements?

- A. Separate the data into a different folder for each file type. Use DataBrew to process each folder individually. Store the output in AWS Glue Parquet format.
- B. Separate the data into a different folder for each file type. Use DataBrew to process each folder individually. Store the

output in Apache Parquet format.
- C. Use DataBrew to process the existing S3 folder. Store the output in AWS Glue Parquet format.
- D. Use DataBrew to process the existing S3 folder. Store the output in Apache Parquet format.

**Answer: B**

**NEW QUESTION # 49**
An ML engineer needs to use AWS CloudFormation to create an ML model that an Amazon SageMaker endpoint will host.
Which resource should the ML engineer declare in the CloudFormation template to meet this requirement?

- A. AWS::SageMaker::Pipeline
- B. AWS::SageMaker::Endpoint
- C. AWS::SageMaker::Model
- D. AWS::SageMaker::NotebookInstance

**Answer: C**

Explanation:
The AWS::SageMaker::Model resource in AWS CloudFormation is used to create an ML model in Amazon SageMaker. This model can then be hosted on an endpoint by using the AWS::SageMaker::Endpoint resource. The model resource defines the container or algorithm to use for hosting and the S3 location of the model artifacts.

**NEW QUESTION # 50**
A company runs an Amazon SageMaker domain in a public subnet of a newly created VPC. The network is configured properly, and ML engineers can access the SageMaker domain.
Recently, the company discovered suspicious traffic to the domain from a specific IP address. The company needs to block traffic from the specific IP address.
Which update to the network configuration will meet this requirement?

- A. Create a shadow variant for the domain. Configure SageMaker Inference Recommender to send traffic from the specific IP address to the shadow endpoint.
- B. Create a network ACL inbound rule to deny traffic from the specific IP address. Assign the rule to the default network Ad for the subnet where the domain is located.
- C. Create a security group inbound rule to deny traffic from the specific IP address. Assign the security group to the domain.
- D. Create a VPC route table to deny inbound traffic from the specific IP address. Assign the route table to the domain.

**Answer: B**

Explanation:
Network ACLs (Access Control Lists) operate at the subnet level and allow for rules to explicitly deny traffic from specific IP addresses. By creating an inbound rule in the network ACL to deny traffic from the suspicious IP address, the company can block traffic to the Amazon SageMaker domain from that IP. This approach works because network ACLs are evaluated before traffic reaches the security groups, making them effective for blocking traffic at the subnet level.

**NEW QUESTION # 51**
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