

# MLA-C01 Fragen Antworten - MLA-C01 Prüfung



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<https://drive.google.com/open?id=1aeCLHUbZWh4lQKtbvbrGOOZUYyZINea1>

It-Pruefung steht Ihnen ein umfassendes und zuverlässiges Konzept zur Amazon MLA-C01 Zertifizierungsprüfung zur Verfügung. Unser Konzept bietet Ihnen eine 100%-Pass-Garantie. Außerdem bieten wir Ihnen einen einjährigen kostenlosen Update-Service. Sie können im Internet kostenlos die Software und Prüfungsfragen und Antworten zur Amazon MLA-C01 Zertifizierungsprüfung als Probe herunterladen.

## Amazon MLA-C01 Prüfungsplan:

| Thema   | Einzelheiten                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Thema 1 | <ul style="list-style-type: none"><li>• 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.</li></ul>              |
| Thema 2 | <ul style="list-style-type: none"><li>• 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.</li></ul> |
| Thema 3 | <ul style="list-style-type: none"><li>• 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</li><li>• 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.</li></ul>                 |
| Thema 4 | <ul style="list-style-type: none"><li>• 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.</li></ul>                                                   |

>> MLA-C01 Fragen Antworten <<

## MLA-C01 Prüfung - MLA-C01 Praxisprüfung

Um keine Reue und Bedauern in Ihrem Leben zu hinterlassen, sollen Sie jede Gelegenheit ergreifen, um das Leben zu verbessern. Haben Sie das gemacht? Die Fragenkataloge zur Amazon MLA-C01 Zertifizierungsprüfung von It-Prüfung helfen den IT-Fachleuten, die Erfolg erzielen wollen, die Amazon MLA-C01 Zertifizierungsprüfung zu bestehen. Um den Erfolg nicht zu verpassen, machen Sie doch schnell.

## Amazon AWS Certified Machine Learning Engineer - Associate MLA-C01 Prüfungsfragen mit Lösungen (Q41-Q46):

### 41. Frage

A company is creating an application that will recommend products for customers to purchase. The application will make API calls to Amazon Q Business. The company must ensure that responses from Amazon Q Business do not include the name of the company's main competitor.

Which solution will meet this requirement?

- **A. Configure the competitor's name as a blocked phrase in Amazon Q Business.**
- B. Configure an Amazon Kendra retriever for Amazon Q Business to build indexes that exclude the competitor's name.
- C. Configure document attribute boosting in Amazon Q Business to deprioritize the competitor's name.
- D. Configure an Amazon Q Business retriever to exclude the competitor's name.

**Antwort: A**

Begründung:

Amazon Q Business allows configuring blocked phrases to exclude specific terms or phrases from the responses. By adding the competitor's name as a blocked phrase, the company can ensure that it will not appear in the API responses, meeting the requirement efficiently with minimal configuration.

### 42. Frage

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::NotebookInstance
- **C. AWS::SageMaker::Model**
- D. AWS::SageMaker::Endpoint

**Antwort: C**

Begründung:

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.

### 43. Frage

A company uses Amazon Athena to query a dataset in Amazon S3. The dataset has a target variable that the company wants to predict.

The company needs to use the dataset in a solution to determine if a model can predict the target variable.

Which solution will provide this information with the LEAST development effort?

- **A. Create a new model by using Amazon SageMaker Autopilot. Report the model's achieved performance.**
- B. Implement custom scripts to perform data pre-processing, multiple linear regression, and performance evaluation. Run the scripts on Amazon EC2 instances.
- C. Select a model from Amazon Bedrock. Tune the model with the data. Report the model's achieved performance.
- D. Configure Amazon Macie to analyze the dataset and to create a model. Report the model's achieved performance.

**Antwort: A**

### 44. Frage

An ML engineer trained an ML model on Amazon SageMaker to detect automobile accidents from closed-circuit TV footage. The ML engineer used SageMaker Data Wrangler to create a training dataset of images of accidents and non-accidents. The model performed well during training and validation. However, the model is underperforming in production because of variations in the quality of the images from various cameras. Which solution will improve the model's accuracy in the LEAST amount of time?

- A. Collect more images from all the cameras. Use Data Wrangler to prepare a new training dataset.
- B. Recreate the training dataset by using the Data Wrangler enhance image contrast transform. Specify the Gamma contrast option.
- **C. Recreate the training dataset by using the Data Wrangler corrupt image transform. Specify the impulse noise option.**
- D. Recreate the training dataset by using the Data Wrangler resize image transform. Crop all images to the same size.

**Antwort: C**

Begründung:

The model is underperforming in production due to variations in image quality from different cameras. Using the corrupt image transform with the impulse noise option in SageMaker Data Wrangler simulates real-world noise and variations in the training dataset. This approach helps the model become more robust to inconsistencies in image quality, improving its accuracy in production without the need to collect and process new data, thereby saving time.

#### 45. Frage

Case Study

An ML engineer is developing a fraud detection model on AWS. The training dataset includes transaction logs, customer profiles, and tables from an on-premises MySQL database. The transaction logs and customer profiles are stored in Amazon S3. The dataset has a class imbalance that affects the learning of the model's algorithm. Additionally, many of the features have interdependencies. The algorithm is not capturing all the desired underlying patterns in the data. The training dataset includes categorical data and numerical data. The ML engineer must prepare the training dataset to maximize the accuracy of the model.

Which action will meet this requirement with the LEAST operational overhead?

- A. Use Amazon SageMaker Data Wrangler to transform the numerical data into categorical data.
- **B. Use Amazon SageMaker Data Wrangler to transform the categorical data into numerical data.**
- C. Use AWS Glue to transform the numerical data into categorical data.
- D. Use AWS Glue to transform the categorical data into numerical data.

**Antwort: B**

#### 46. Frage

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**MLA-C01 Prüfung:** <https://www.it-pruefung.com/MLA-C01.html>

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