

Neueste AWS Certified Machine Learning Engineer - Associate Prüfung pdf & MLA-C01 Prüfung Torrent



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Wollen Sie Ihre Fähigkeit beim Lernen der Amazon MLA-C01 Zertifizierungsunterlagen verbessern und sich von anderen besser anerkannt? Amazon Prüfungen helfen Ihnen, Ihre Fähigkeit zu verbessern. Wenn Sie die MLA-C01 Zertifizierung besitzen, können Sie Ihre Arbeit besser erledigen. Obwohl die MLA-C01 Prüfung sehr schwierig ist, können Sie sich nicht um die Vorbereitung der Prüfung sorgen. Nach der Nutzung der EchteFrage MLA-C01 Dumps können Sie die Amazon MLA-C01 Prüfung zu bestehen und auch die entsprechenden Kenntnisse beherrschen.

Amazon MLA-C01 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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.
Thema 2	• 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.
Thema 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.

Thema 4	• 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.
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>> MLA-C01 Deutsch Prüfung <<

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Amazon AWS Certified Machine Learning Engineer - Associate MLA-C01 Prüfungsfragen mit Lösungen (Q105-Q110):

105. Frage

A company is using ML to predict the presence of a specific weed in a farmer's field. The company is using the Amazon SageMaker linear learner built-in algorithm with a value of `multiclass_dassifier` for the `predictorjype` hyperparameter. What should the company do to MINIMIZE false positives?

- A. Increase the number of training epochs.
- **B. Increase the value of the target_precision hyperparameter.**
- C. Change the value of the predictorjype hyperparameter to regressor.
- D. Set the value of the weight decay hyperparameter to zero.

Antwort: B

106. Frage

A company is running ML models on premises by using custom Python scripts and proprietary datasets. The company is using PyTorch. The model building requires unique domain knowledge. The company needs to move the models to AWS. Which solution will meet these requirements with the LEAST effort?

- **A. Use SageMaker script mode and premade images for ML frameworks.**
- B. Purchase similar production models through AWS Marketplace.
- C. Build a container on AWS that includes custom packages and a choice of ML frameworks.
- D. Use SageMaker built-in algorithms to train the proprietary datasets.

Antwort: A

Begründung:

SageMaker script mode allows you to bring existing custom Python scripts and run them on AWS with minimal changes. SageMaker provides prebuilt containers for ML frameworks like PyTorch, simplifying the migration process. This approach enables the company to leverage their existing Python scripts and domain knowledge while benefiting from the scalability and managed environment of SageMaker. It requires the least effort compared to building custom containers or retraining models from scratch.

107. Frage

A company needs to give its ML engineers appropriate access to training data. The ML engineers must access training data from

only their own business group. The ML engineers must not be allowed to access training data from other business groups. The company uses a single AWS account and stores all the training data in Amazon S3 buckets. All ML model training occurs in Amazon SageMaker.

Which solution will provide the ML engineers with the appropriate access?

- A. Enable S3 bucket versioning.
- **B. Create IAM policies. Attach the policies to IAM users or IAM roles.**
- C. Add cross-origin resource sharing (CORS) policies to the S3 buckets.
- D. Configure S3 Object Lock settings for each user.

Antwort: B

Begründung:

By creating IAM policies with specific permissions, you can restrict access to Amazon S3 buckets or objects based on the user's business group. These policies can be attached to IAM users or IAM roles associated with the ML engineers, ensuring that each engineer can only access training data belonging to their group. This approach is secure, scalable, and aligns with AWS best practices for access control.

108. Frage

An ML engineer is deploying a generative AI model-based customer support agent that uses Amazon SageMaker AI for inference. The customer support agent must respond to customer questions about topics such as shipping policies, refund processes, and account management. The generative AI model generates one token at a time.

Customers report dissatisfaction with how long the customer support agent takes to generate lengthy responses to questions. The ML engineer must apply an inference optimization technique to improve the performance of the customer support agent.

Which solution will meet this requirement?

- A. Compilation
- B. Fast model loading
- **C. Speculative decoding**
- D. Quantization

Antwort: C

Begründung:

Option B is correct because AWS documentation states that speculative decoding is specifically a technique to speed up the decoding process of large language models. The question highlights that the model generates one token at a time and that users are unhappy with the time needed to generate lengthy responses.

That is exactly the stage of inference targeted by speculative decoding. AWS explains that this method improves latency without compromising the quality of the generated text.

According to AWS, speculative decoding works by using a smaller, faster draft model to generate candidate tokens first. The larger target model then verifies those tokens. AWS further explains that the draft model can generate multiple candidate tokens quickly, and the target model evaluates them in parallel, which speeds up the final response. This directly addresses the problem in the scenario: the customer support agent is slow not because of startup time, but because long answers require many decoding steps. The other options are not the best fit. Compilation reduces deployment time and auto-scaling latency through ahead-of-time compilation, but AWS documents it primarily as helping model deployment and hardware optimization rather than token-by-token response generation. Quantization reduces hardware requirements and can lower cost, but the docs do not present it as the most direct answer to slow sequential decoding. Fast model loading improves how quickly the model loads onto instances, which helps startup and scale-out time, not long response generation after the model is already serving traffic. Therefore, the best AWS-documented answer is B.

109. Frage

A company uses Amazon SageMaker AI to support ML workflows such as model training and deployment.

Select the correct registry from the following list to meet the requirements for each use case with the LEAST operational overhead.

Each registry should be selected one or more times. (Select FOUR.)

* Amazon Elastic Container Registry (Amazon ECR)

* SageMaker Model Registry

Tag model packages and use model package groups that include container images for training and deployment.

Store predefined language packages, kernels, and relevant dependencies.

Organize models and their images into model groups for better discoverability.

Pull built-in SageMaker AI images for model training.

Antwort:

Begründung:

Tag model packages and use model package groups that include container images for training and deployment.

Store predefined language packages, kernels, and relevant dependencies.

Organize models and their images into model groups for better discoverability.

Pull built-in SageMaker AI images for model training.

Explanation:

- * Tag model packages and use model package groups that include container images for training and deployment # SageMaker Model Registry
 - * Store predefined language packages, kernels, and relevant dependencies # Amazon Elastic Container Registry (Amazon ECR)
 - * Organize models and their images into model groups for better discoverability # SageMaker Model Registry
 - * Pull built-in SageMaker AI images for model training # Amazon Elastic Container Registry (Amazon ECR)
- The correct hotspot mapping is based on the different purposes of SageMaker Model Registry and Amazon ECR. For model packages, model package groups, and model discoverability, the correct choice is SageMaker Model Registry. AWS documentation states that a model package group is a collection of versioned model packages, and each version can contain the model artifacts, metadata, and container information used for deployment. AWS also documents that registered models can be organized into groups to support governance, discoverability, and lifecycle management. That is why both "tag model packages and use model package groups" and "organize models and their images into model groups" map to SageMaker Model Registry. For storing software environments and pulling training images, the correct choice is Amazon ECR. AWS documentation says SageMaker uses Docker container images, and these images contain the software stack such as frameworks, language packages, kernels, and dependencies. AWS also states that SageMaker provides prebuilt Docker images for training and inference, and these are referenced through Amazon ECR image URIs. Therefore, both "store predefined language packages, kernels, and relevant dependencies" and "pull built-in SageMaker AI images for model training" map to Amazon ECR.

110. Frage

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