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Amazon AWS Certified Machine Learning Engineer - Associate Sample Questions (Q106-Q111):

NEW QUESTION # 106
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 VPC route table to deny inbound traffic from the specific IP address. Assign the route table to the domain.
- B. Create a security group inbound rule to deny traffic from the specific IP address. Assign the security group to the domain.
- C. Create a shadow variant for the domain. Configure SageMaker Inference Recommender to send traffic from the specific IP address to the shadow endpoint.

- D. 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.

Answer: D

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 # 107
Hotspot Question
An ML engineer must choose the appropriate Amazon SageMaker algorithm to solve specific AI problems.
Select the correct SageMaker built-in algorithm from the following list for each use case. Each algorithm should be selected one time.
- Random Cut Forest (RCF) algorithm
- Semantic segmentation algorithm
- Sequence-to-Sequence (seq2seq) algorithm

Answer:

Explanation:

NEW QUESTION # 108
An ML engineer needs to deploy four ML models in an Amazon SageMaker inference pipeline.
The models were built with different frameworks. The ML engineer also needs to give clients the ability to use the invoke_endpoint call to perform inference for each model. Which solution will meet these requirements MOST cost-effectively?

- A. Run a SparkML job to generate multiple endpoints.
- B. Create a SageMaker multi-container endpoint.
- C. Create multiple SageMaker single-model endpoints.
- D. Create a SageMaker multi-model endpoint.

Answer: B

Explanation:
A SageMaker multi-container endpoint allows deployment of multiple models built with different frameworks in a single endpoint. Each container can host a model with its required framework, and clients can use the same invoke_endpoint call while specifying the target container. This meets the requirement for framework diversity and is more cost-effective than running separate single-model endpoints.

NEW QUESTION # 109
An ML engineer needs to implement a solution to host a trained ML model. The rate of requests to the model will be inconsistent throughout the day.
The ML engineer needs a scalable solution that minimizes costs when the model is not in use.
The solution also must maintain the model's capacity to respond to requests during times of peak usage.
Which solution will meet these requirements?

- A. Deploy the model to an Amazon SageMaker endpoint. Deploy multiple copies of the model to the endpoint. Create an Application Load Balancer to route traffic between the different copies of the model at the endpoint.
- B. Deploy the model to an Amazon SageMaker endpoint. Create SageMaker endpoint auto scaling policies that are based on Amazon CloudWatch metrics to adjust the number of instances dynamically.
- C. Deploy the model on an Amazon Elastic Container Service (Amazon ECS) cluster that uses AWS Fargate. Set a static number of tasks to handle requests during times of peak usage.
- D. Create AWS Lambda functions that have fixed concurrency to host the model. Configure the Lambda functions to automatically scale based on the number of requests to the model.

Answer: B

NEW QUESTION # 110
An ML engineer needs to use Amazon SageMaker to fine-tune a large language model (LLM) for text summarization. The ML engineer must follow a low-code no-code (LCNC) approach.
Which solution will meet these requirements?

- A. Use SageMaker Autopilot to fine-tune an LLM that is deployed on Amazon EC2 instances.
- B. Use SageMaker Autopilot to fine-tune an LLM that is deployed by SageMaker JumpStart.
- C. Use SageMaker Autopilot to fine-tune an LLM that is deployed by a custom API endpoint.
- D. Use SageMaker Studio to fine-tune an LLM that is deployed on Amazon EC2 instances.

Answer: B

NEW QUESTION # 111
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