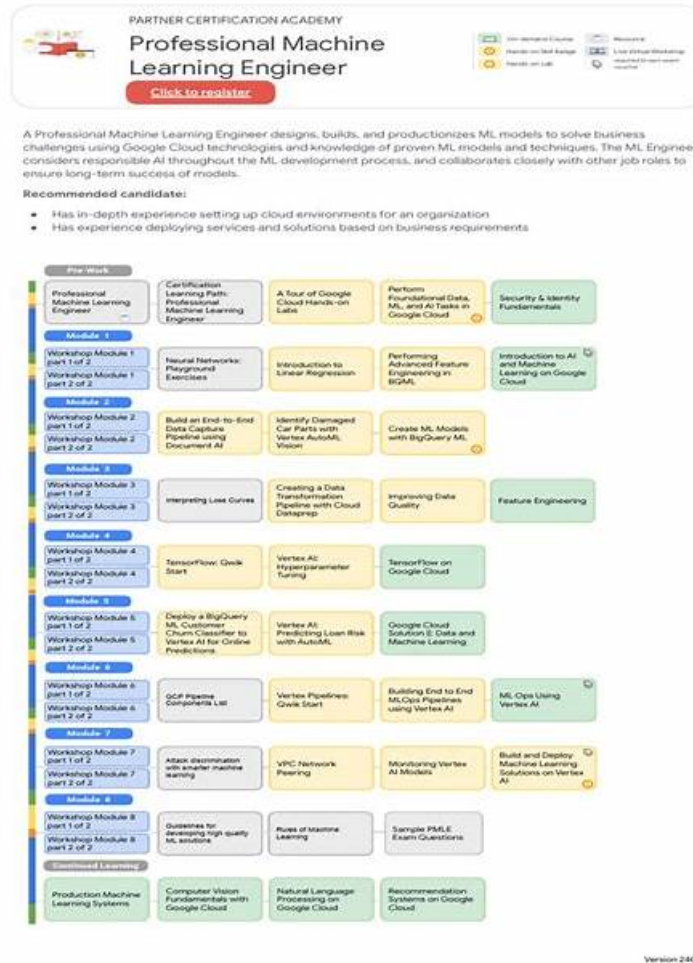


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최신 Google Cloud Certified Professional-Machine-Learning-Engineer 무료 샘플문제 (Q239-Q244):

질문 # 239

You work at an ecommerce startup. You need to create a customer churn prediction model. Your company's recent sales records are stored in a BigQuery table. You want to understand how your initial model is making predictions. You also want to iterate on the model as quickly as possible while minimizing cost. How should you build your first model?

- A. Prepare the data in BigQuery and associate the data with a Vertex AI dataset. Create an AutoML Tabular Training Job to train a classification model.
- B. Export the data to a Cloud Storage Bucket. Create a tf.data.Dataset to read the data from Cloud Storage. Implement a deep neural network in TensorFlow.
- C. Create a tf.data.Dataset by using the TensorFlow BigQueryClient. Implement a deep neural network in TensorFlow.
- D. Export the data to a Cloud Storage Bucket. Load the data into a pandas DataFrame on Vertex AI Workbench and train a logistic regression model with scikit-learn.

정답: A

설명:

BigQuery is a service that allows you to store and query large amounts of data in a scalable and cost-effective way. You can use BigQuery to prepare the data for your customer churn prediction model, such as filtering, aggregating, and transforming the data. You can then associate the data with a Vertex AI dataset, which is a service that allows you to store and manage your ML data on Google Cloud. By using a Vertex AI dataset, you can easily access the data from other Vertex AI services, such as AutoML. AutoML is a service that allows you to create and train ML models without writing code. You can use AutoML to create an AutoML Tabular Training Job, which is a type of job that trains a classification model for tabular data, such as customer churn. By using an AutoML Tabular Training Job, you can benefit from the automated feature engineering, model selection, and hyperparameter tuning that AutoML provides. You can also use Vertex Explainable AI to understand how your model is making predictions, such as which features are most important and how they affect the prediction outcome. By using BigQuery, Vertex AI dataset, and AutoML Tabular Training Job, you can build your first model as quickly as possible while minimizing cost and complexity. References:

- * BigQuery documentation
- * Vertex AI dataset documentation
- * AutoML Tabular Training Job documentation
- * Vertex Explainable AI documentation
- * Preparing for Google Cloud Certification: Machine Learning Engineer Professional Certificate

질문 # 240

A company is observing low accuracy while training on the default built-in image classification algorithm in Amazon SageMaker. The Data Science team wants to use an Inception neural network architecture instead of a ResNet architecture.

Which of the following will accomplish this? (Choose two.)

- A. Bundle a Docker container with TensorFlow Estimator loaded with an Inception network and use this for model training.
- B. Customize the built-in image classification algorithm to use Inception and use this for model training.
- C. Download and apt-get install the inception network code into an Amazon EC2 instance and use this instance as a Jupyter notebook in Amazon SageMaker.
- D. Create a support case with the SageMaker team to change the default image classification algorithm to Inception.
- E. Use custom code in Amazon SageMaker with TensorFlow Estimator to load the model with an Inception network, and use this for model training.

정답: B,E

질문 # 241

Your company needs to generate product summaries for vendors. You evaluated a foundation model from Model Garden for text summarization but found that the summaries do not align with your company's brand voice. How should you improve this LLM-based summarization model to better meet your business objectives?

- A. Replace the pre-trained model with another model in Model Garden.

- B. Fine-tune the model using a company-specific dataset.
- C. Tune the token output limit in the response.
- D. Increase the model's temperature parameter.

정답: B

질문 # 242

A trucking company is collecting live image data from its fleet of trucks across the globe. The data is growing rapidly and approximately 100 GB of new data is generated every day. The company wants to explore machine learning uses cases while ensuring the data is only accessible to specific IAM users.

Which storage option provides the most processing flexibility and will allow access control with IAM?

- A. Use an Amazon S3-backed data lake to store the raw images, and set up the permissions using bucket policies.
- B. Configure Amazon EFS with IAM policies to make the data available to Amazon EC2 instances owned by the IAM users.
- C. Use a database, such as Amazon DynamoDB, to store the images, and set the IAM policies to restrict access to only the desired IAM users.
- D. Setup up Amazon EMR with Hadoop Distributed File System (HDFS) to store the files, and restrict access to the EMR instances using IAM policies.

정답: D

설명:

Explanation

질문 # 243

You work at a leading healthcare firm developing state-of-the-art algorithms for various use cases. You have unstructured textual data with custom labels. You need to extract and classify various medical phrases with these labels. What should you do?

- A. Use AutoML Entity Extraction to train a medical entity extraction model.
- B. Use a BERT-based model to fine-tune a medical entity extraction model.
- C. Use TensorFlow to build a custom medical entity extraction model.
- D. Use the Healthcare Natural Language API to extract medical entities.

정답: B

설명:

Medical entity extraction is a task that involves identifying and classifying medical terms or concepts from unstructured textual data, such as electronic health records, clinical notes, or research papers. Medical entity extraction can help with various use cases, such as information retrieval, knowledge discovery, decision support, and data analysis 1 .

One possible approach to perform medical entity extraction is to use a BERT-based model to fine-tune a medical entity extraction model. BERT (Bidirectional Encoder Representations from Transformers) is a pre-trained language model that can capture the contextual information from both left and right sides of a given token 2 . BERT can be fine-tuned on a specific downstream task, such as medical entity extraction, by adding a task-specific layer on top of the pre-trained model and updating the model parameters with a small amount of labeled data 3 .

A BERT-based model can achieve high performance on medical entity extraction by leveraging the large-scale pre-training on general-domain corpora and the fine-tuning on domain-specific data. For example, Nesterov and Umerenkov 4 proposed a novel method of doing medical entity extraction from electronic health records as a single-step multi-label classification task by fine-tuning a transformer model pre-trained on a large EHR dataset. They showed that their model can achieve human-level quality for most frequent entities.

:

1 : Medical Named Entity Recognition from Un-labelled Medical Records based on Pre-trained Language Models and Domain Dictionary | Data Intelligence | MIT Press

2 : BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding

3 : Fine-tuning BERT for Medical Entity Extraction

4 : Distantly supervised end-to-end medical entity extraction from electronic health records with human-level quality

질문 # 244

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