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Data Engineering on Google Cloud course

It is a 4-day course that gives hands-on experience to the candidates and allows them to build data processing systems on Google Cloud. It will also show you how to design data processing systems, analyze data and build end-to-end data pipelines and machine learning. In order to get a better understanding of the course, you need to complete the big data machine learning course or get equivalent experience. This course also aids you in developing applications using a programming language such as Python and covers the following objective:

- Designing and building data processing systems on the Google Cloud Platform
- Predicting machine models using TensorFlow and Cloud ML
- Enable insights from streaming data
- Processing batch and streaming data by using autoscaling data pipelines on Cloud Dataflow
- Influencing unstructured data using ML APIs on Cloud Dataproc

Google Professional-Data-Engineer Certification Exam is a highly recognized certification exam for professionals who want to validate their skills and expertise in data engineering. Professional-Data-Engineer exam is designed to test the candidates' knowledge of Google Cloud Platform (GCP) and its data engineering services. It requires a deep understanding of various data tooling, technologies, and services used to build and maintain data pipelines, data processing systems, and machine learning models.

Google Professional-Data-Engineer certification is a valuable asset for data professionals who are seeking to advance their career in the field of data engineering. It demonstrates that a candidate has the skills and knowledge required to design, build, and maintain data processing systems on Google Cloud Platform, which is a highly sought-after skill in today's data-driven world.

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Google Certified Professional Data Engineer Exam Sample Questions (Q313-Q318):

NEW QUESTION # 313

Your company is loading comma-separated values (CSV) files into Google BigQuery. The data is fully imported successfully; however, the imported data is not matching byte-to-byte to the source file. What is the most likely cause of this problem?

- A. The CSV data loaded in BigQuery is not using BigQuery's default encoding.
- B. **The CSV data has invalid rows that were skipped on import.**
- C. The CSV data has not gone through an ETL phase before loading into BigQuery.
- D. The CSV data loaded in BigQuery is not flagged as CSV.

Answer: B

NEW QUESTION # 314

If a dataset contains rows with individual people and columns for year of birth, country, and income, how many of the columns are continuous and how many are categorical?

- A. 1 continuous and 2 categorical
- B. 3 continuous
- C. 3 categorical
- D. **2 continuous and 1 categorical**

Answer: D

Explanation:

The columns can be grouped into two types-categorical and continuous columns:

A column is called categorical if its value can only be one of the categories in a finite set. For example, the native country of a person (U.S., India, Japan, etc.) or the education level (high school, college, etc.) are categorical columns.

A column is called continuous if its value can be any numerical value in a continuous range. For example, the capital gain of a person (e.g. \$14,084) is a continuous column.

Year of birth and income are continuous columns. Country is a categorical column.

You could use bucketization to turn year of birth and/or income into categorical features, but the raw columns are continuous.

NEW QUESTION # 315

You are designing a pipeline that publishes application events to a Pub/Sub topic. Although message ordering is not important, you

need to be able to aggregate events across disjoint hourly intervals before loading the results to BigQuery for analysis. What technology should you use to process and load this data to BigQuery while ensuring that it will scale with large volumes of events?

- A. Create a Cloud Function to perform the necessary data processing that executes using the Pub/Sub trigger every time a new message is published to the topic.
- B. Schedule a Cloud Function to run hourly, pulling all available messages from the Pub/Sub topic and performing the necessary aggregations.
- C. Create a streaming Dataflow job that reads continually from the Pub/Sub topic and performs aggregations using tumbling windows.
- D. Schedule a batch Dataflow job to run hourly, pulling all available messages from the Pub/Sub topic and performing the necessary aggregations.

Answer: A

Explanation:

Explanation/Reference:

NEW QUESTION # 316

When creating a new Cloud Dataproc cluster with the projects.regions.clusters.create operation, these four values are required: project, region, name, and _____.

- A. zone
- B. label
- C. type
- D. node

Answer: A

Explanation:

At a minimum, you must specify four values when creating a new cluster with the projects.regions.clusters.create operation:

The project in which the cluster will be created

The region to use

The name of the cluster

The zone in which the cluster will be created

You can specify many more details beyond these minimum requirements. For example, you can also specify the number of workers, whether preemptible compute should be used, and the network settings.

Reference:

https://cloud.google.com/dataproc/docs/tutorials/python-library-example#create_a_new_cloud_dataproc_cluste

NEW QUESTION # 317

When you store data in Cloud Bigtable, what is the recommended minimum amount of stored data?

- A. 1 GB
- B. 500 TB
- C. 1 TB
- D. 500 GB

Answer: C

Explanation:

Explanation

Cloud Bigtable is not a relational database. It does not support SQL queries, joins, or multi-row transactions. It is not a good solution for less than 1 TB of data.

Reference: https://cloud.google.com/bigtable/docs/overview#title_short_and_other_storage_options

NEW QUESTION # 318

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