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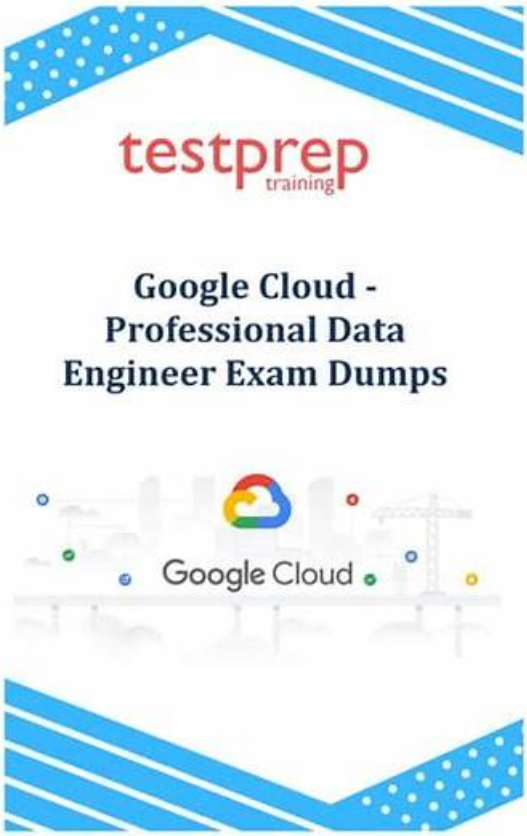

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Google Certified Professional Data Engineer Exam Sample Questions (Q239-Q244):

NEW QUESTION # 239
You used Cloud Dataprep to create a recipe on a sample of data in a BigQuery table. You want to reuse this recipe on a daily upload of data with the same schema, after the load job with variable execution time completes. What should you do?

- A. Create an App Engine cron job to schedule the execution of the Cloud Dataprep job.
- B. Export the Cloud Dataprep job as a Cloud Dataflow template, and incorporate it into a Cloud Composer job.
- C. Export the recipe as a Cloud Dataprep template, and create a job in Cloud Scheduler.
- D. Create a cron schedule in Cloud Dataprep.

Answer: C

NEW QUESTION # 240
Which of these is NOT a way to customize the software on Dataproc cluster instances?

- A. Set initialization actions
- B. Configure the cluster using Cloud Deployment Manager
- C. Modify configuration files using cluster properties
- D. Log into the master node and make changes from there

Answer: B

Explanation:
You can access the master node of the cluster by clicking the SSH button next to it in the Cloud Console.
You can easily use the --properties option of the dataproc command in the Google Cloud SDK to modify many common configuration files when creating a cluster.
When creating a Cloud Dataproc cluster, you can specify initialization actions in executables and/or scripts that Cloud Dataproc will run on all nodes in your Cloud Dataproc cluster immediately after the cluster is set up.
[https://cloud.google.com/dataproc/docs/concepts/configuring-clusters/init-actions] Reference:
https://cloud.google.com/dataproc/docs/concepts/configuring-clusters/cluster-properties

NEW QUESTION # 241
Which row keys are likely to cause a disproportionate number of reads and/or writes on a particular node in a Bigtable cluster (select 2 answers)?

- A. A timestamp followed by a stock symbol
- B. A non-sequential numeric ID
- C. A stock symbol followed by a timestamp
- D. A sequential numeric ID

Answer: A,D

Explanation:
using a timestamp as the first element of a row key can cause a variety of problems.
In brief, when a row key for a time series includes a timestamp, all of your writes will target a single node; fill that node; and then move onto the next node in the cluster, resulting in hotspotting.
Suppose your system assigns a numeric ID to each of your application's users. You might be tempted to use the user's numeric ID as the row key for your table. However, since new users are more likely to be active users, this approach is likely to push most of your traffic to a small number of nodes. [https://cloud.google.com
/bigtable/docs/schema-design]
Reference: https://cloud.google.com/bigtable/docs/schema-design-time-series#ensure_that_your_row_key_avoids_hotspotting

NEW QUESTION # 242
You work for a large ecommerce company. You store your customers order data in Bigtable. You have a garbage collection policy set to delete the data after 30 days and the number of versions is set to 1. When the data analysts run a query to report total customer spending, the analysts sometimes see customer data that is older than 30 days. You need to ensure that the analysts do not see customer data older than 30 days while minimizing cost and overhead. What should you do?

- A. Set the expiring values of the column families to 30 days and set the number of versions to 2.
- B. Set the expiring values of the column families to 29 days and keep the number of versions to 1.
- C. Schedule a job daily to scan the data in the table and delete data older than 30 days.
- D. Use a timestamp range filter in the query to fetch the customer's data for a specific range.

Answer: D

Explanation:
By using a timestamp range filter in the query, you can ensure that the analysts only see the customer data that is within the desired time range, regardless of the garbage collection policy1. This option is the most cost-effective and simple way to avoid fetching data that is marked for deletion by garbage collection, as it does not require changing the existing policy or creating additional jobs. You can use the Bigtable client libraries or the cbt CLI to apply a timestamp range filter to your read requests2.
Option A is not effective, as it increases the number of versions to 2, which may cause more data to be retained and increase the storage costs. Option C is not reliable, as it reduces the expiring values to 29 days, which may not match the actual data arrival and usage patterns. Option D is not efficient, as it requires scheduling a job daily to scan and delete the data, which may incur additional overhead and complexity. Moreover, none of these options guarantee that the data older than 30 days will be immediately deleted, as garbage collection is an asynchronous process that can take up to a week to remove the data3. References:
* 1: Filters | Cloud Bigtable Documentation | Google Cloud
* 2: Read data | Cloud Bigtable Documentation | Google Cloud
* 3: Garbage collection overview | Cloud Bigtable Documentation | Google Cloud

NEW QUESTION # 243
You are migrating an application that tracks library books and information about each book, such as author or year published, from an on-premises data warehouse to BigQuery In your current relational database, the author information is kept in a separate table and joined to the book information on a common key Based on Google's recommended practice for schema design, how would you structure the data to ensure optimal speed of queries about the author of each book that has been borrowed?

- A. Create a table that is wide and includes a column for each attribute, including the author's first name, last name, date of birth, etc
- B. Create a table that includes information about the books and authors, but nest the author fields inside the author column
- C. Keep the schema the same, create a view that joins all of the tables, and always query the view
- D. Keep the schema the same, maintain the different tables for the book and each of the attributes, and query as you are doing today

Answer: B

NEW QUESTION # 244
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