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📄 **EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 46 DISCUSSION**

Actual exam question from Google's Cloud Digital Leader
Question #: 46
Topic #: 1

[All Cloud Digital Leader Questions]

Which Google Cloud service or feature lets you build machine learning models using Standard SQL and data in a data warehouse?

A. BigQuery ML

B. TensorFlow

C. AutoML Tables

D. Cloud Bigtable ML

Show Suggested Answer

by 👤 **mintupintu** at *Jan. 23, 2022, 12:55 a.m.*

Comments

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⊟ 👤 **chai_gpt** 11 months, 3 weeks ago

Selected Answer: A

A is correct

__rajan__ 1 year ago

Selected Answer: A

A is correct

Kavis 1 year ago

BigQueryML uses ML + Data Science Library and is a datawarehouse that can be used for unstructred data and for making predictions. Correct answer - A

mdsarfraz69 1 year, 1 month ago

Selected Answer: A

A is correct

cookieMr 1 year, 4 months ago

Selected Answer: A

BigQuery ML is a powerful tool within Google BigQuery that enables you to create and execute machine learning models directly using SQL queries. It allows you to build and train models using familiar SQL syntax and leverage the data stored in BigQuery for training and prediction.

By using BigQuery ML, you can leverage the power of SQL and the scalability of Google BigQuery to build and deploy machine learning models directly on your data warehouse, without the need for complex data transformations or separate ML platforms.

manashbaruah 1 year, 10 months ago

Selected Answer: A

Keywords: Standard SQL, data warehouse

Daffy16 2 years, 4 months ago

Selected Answer: A

A. BigQuery ML lets you create and execute machine learning models in BigQuery using standard SQL queries.

victory108 2 years, 7 months ago

Selected Answer: A

A. BigQuery ML

leyunjohn 2 years, 8 months ago

Selected Answer: A

A. BigQuery ML

desertlotus1211 2 years, 8 months ago

Answer A:
https://cloud.google.com/bigquery-ml/docs/introduction#:~:text=BigQuery%20ML%20lets%20you%20create,the%20need%20to%20move%20data.

BigQuery ML lets you create and execute machine learning models in BigQuery using standard SQL queries. BigQuery ML democratizes machine learning by letting SQL practitioners build models using existing SQL tools and skills. BigQuery ML increases development speed by eliminating the need to move data.

mintupintu 2 years, 9 months ago

A is the correct answer.

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