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Exam Cloud Digital Leader All Questions

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EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 38 DISCUSSION

Actual exam question from Google's Cloud Digital Leader

Question #: 38

Topic #: 1

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Your organization wants to predict the behavior of visitors to its public website. To do that, you have decided to build a machine learning model. Your team has database-related skills but only basic machine learning skills, and would like to use those database skills.

Which Google Cloud product or feature should your organization choose?

- A. BigQuery ML
- B. LookML
- C. TensorFlow
- D. Cloud SQL


Show Suggested Answer

by [astood](#) at Jan. 11, 2022, 12:50 p.m.

Comments

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  **albert_kuo** Highly Voted  2 years, 6 months ago

Selected Answer: A

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.

<https://cloud.google.com/bigquery-ml/docs/introduction>

   upvoted 12 times

  **chai_gpt** Most Recent  11 months, 3 weeks ago

Selected Answer: A

A is correct



   upvoted 1 times

  **__rajan__** 1 year ago

Selected Answer: A

BigQuery ML is a machine learning service that makes it easy for anyone to create and train machine learning models, even if they don't have a lot of machine learning experience. BigQuery ML is built on top of BigQuery, so you can use your existing database skills to train and deploy machine learning models.



   upvoted 1 times

  **mdsarfraz69** 1 year, 1 month ago

Selected Answer: A

A is correct

   upvoted 1 times



  **cookieMr** 1 year, 4 months ago

Selected Answer: A

BigQuery ML is a feature of Google BigQuery that allows you to build and deploy machine learning models using SQL queries directly within the BigQuery environment. It enables data analysts and database developers to utilize their existing SQL skills for machine learning tasks without requiring advanced machine learning expertise.

By using BigQuery ML, your team can leverage their database skills and work within the familiar SQL environment to build and deploy machine learning models for predicting visitor behavior. This eliminates the need for advanced machine learning knowledge and enables a smooth transition from data analysis to machine learning tasks.

   upvoted 4 times

  **star2anand** 1 year, 7 months ago

A. BigQuery ML


   upvoted 1 times

  **manashbaruah** 1 year, 10 months ago

Selected Answer: A

Keywords: predict, ML model, database skills

   upvoted 3 times

  **Pou1ze** 1 year, 10 months ago

Selected Answer: A

BigQuery have some ML functions

   upvoted 1 times

  **Vazhma** 2 years, 5 months ago

Selected Answer: A

Build model

   upvoted 1 times

  **Monicaarg** 2 years, 5 months ago

Selected Answer: A

build models using queries.

   upvoted 2 times

  **RJchamp** 2 years, 5 months ago

BigQuery ML

   upvoted 1 times

  **beginnercloud** 2 years, 7 months ago

Selected Answer: A

BigQuery ML

   upvoted 2 times

  **victory108** 2 years, 8 months ago

Selected Answer: A

A. BigQuery ML


   upvoted 2 times

  **leyunjohn** 2 years, 8 months ago

Selected Answer: A

BigQuery ML

   upvoted 1 times

  **astood** 2 years, 9 months ago

A is the answer

   upvoted 3 times

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