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Exam Professional Machine Learning Engineer All Questions

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EXAM PROFESSIONAL MACHINE LEARNING ENGINEER TOPIC 1 QUESTION 1 DISCUSSION

Actual exam question from Google's Professional Machine Learning Engineer

Question #: 1

Topic #: 1

[All Professional Machine Learning Engineer Questions]

You are building an ML model to detect anomalies in real-time sensor data. You will use Pub/Sub to handle incoming requests. You want to store the results for analytics and visualization. How should you configure the pipeline?

A. 1 = Dataflow, 2 = AI Platform, 3 = BigQuery

B. 1 = DataProc, 2 = AutoML, 3 = Cloud Bigtable

C. 1 = BigQuery, 2 = AutoML, 3 = Cloud Functions

D. 1 = BigQuery, 2 = Al Platform, 3 = Cloud Storage

Show Suggested Answer

by A inder0007 at June 2, 2021, 9:45 p.m.

Comments

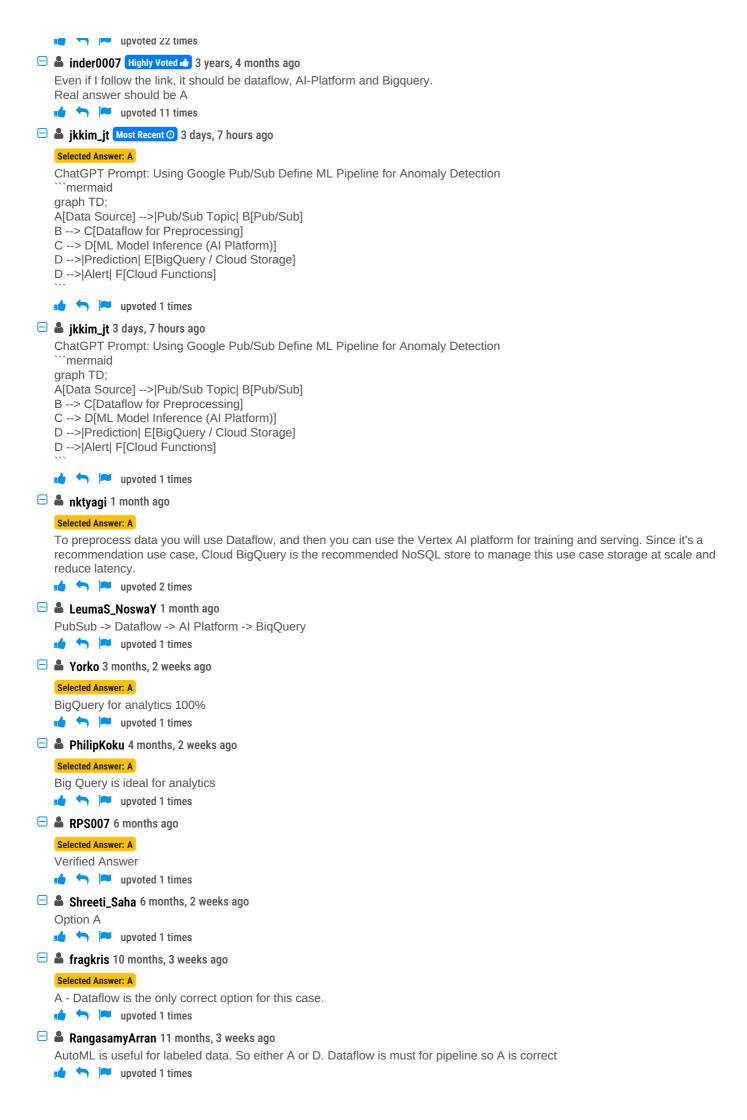
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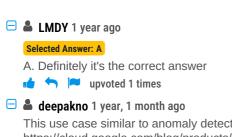
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Definitely A. Dataflow is must.







This use case similar to anomaly detection also points to A only. https://cloud.google.com/blog/products/data-analytics/anomaly-detection-using-streaming-analytics-and-ai

upvoted 1 times

sachinbhavar 1 year, 2 months ago

The correct answer is D. 1 = BigQuery, 2 = Al Platform, 3 = Cloud Storage.

upvoted 1 times

■ Remi2021 1 year, 3 months ago right answer i A. Dataflow is a must.

upvoted 1 times

Puneet2022 1 year, 5 months ago

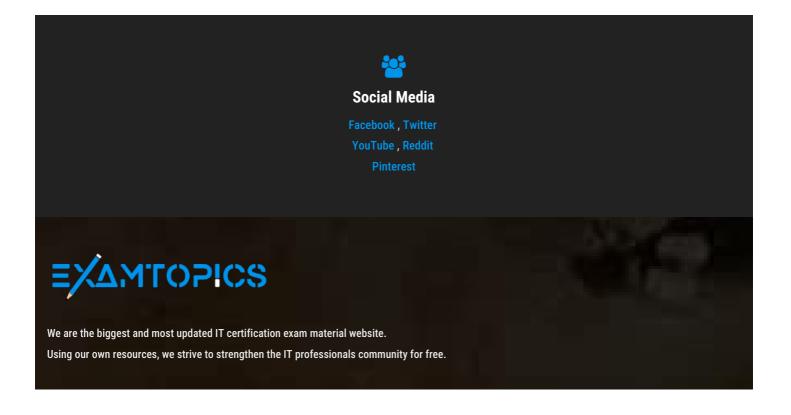
Selected Answer: A

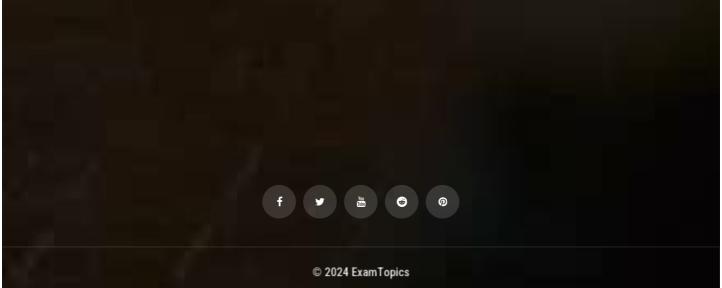
Dataflow is required

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