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Exam Cloud Digital Leader All Questions

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EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 56 DISCUSSION

Actual exam question from Google's Cloud Digital Leader

Question #: 56

Topic #: 1

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Your organization needs to process large amounts of data from an online application that operates continuously. You do not want to be required to provision infrastructure or create server clusters. What should your organization choose?

- A. Compute Engine with BigQuery
- B. Dataproc
- C. Google Kubernetes Engine with Cloud Bigtable
- D. Dataflow

Show Suggested Answer

by [mvdm11111](#) at Dec. 29, 2021, 4:12 p.m.

Comments

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[mvdm11111](#) Highly Voted 2 years, 10 months ago

Here it is D

140

   upvoted 12 times

  **madcloud32** Most Recent 10 months ago




Selected Answer: D

D is correct
Batch data + continuing stream is for Dataflow managed service.

   upvoted 1 times

  **chai_gpt** 11 months, 3 weeks ago

Selected Answer: D

D is correct
   upvoted 1 times

  **__rajan__** 1 year ago




Selected Answer: D

Dataflow is a fully managed streaming data processing service that can handle large amounts of data from continuous sources. It is serverless, so you do not need to provision infrastructure or create server cluster

   upvoted 4 times

  **mdsarfraz69** 1 year, 1 month ago

Selected Answer: D

D is correct
   upvoted 1 times

  **cookieMr** 1 year, 4 months ago

Selected Answer: D

To process large amounts of data from an online application continuously without the need to provision infrastructure or create server clusters, your organization should choose Google Cloud Dataflow.

Google Cloud Dataflow is a fully managed and serverless data processing service. It allows you to process and analyze large volumes of data in real-time or batch mode without the need to manage the underlying infrastructure. Dataflow automatically scales the processing resources based on the volume of data being processed, ensuring high performance and efficiency.

   upvoted 3 times

  **atoledo** 2 years ago

Selected Answer: D

D: "You do not want to be required to provision infrastructure or create server clusters".

   upvoted 4 times

  **KC_go_reply** 1 year, 7 months ago

Yep. Compute Engine, Kubernetes Engine, and Dataproc are all IaaS offerings.

   upvoted 3 times

  **sedado77** 2 years, 5 months ago

Selected Answer: D

Yup, A is not correct in any universe. Do with D

   upvoted 1 times

  **EastSideCloudGuy** 2 years, 6 months ago

Selected Answer: D

ExamTopics team, why do you consider this A?

I and the rest of the commenters voted D, are we missing something?

   upvoted 1 times

  **EastSideCloudGuy** 2 years, 6 months ago

I would add that the question also states: You do not want to be required to provision infrastructure or create server clusters.

Compute Engine by its nature requires provisioning, while DataFlow is meant to be serverless:
<https://cloud.google.com/dataflow>

- Excerpt: Unified stream and batch data processing that's serverless, fast, and cost-effective.

   upvoted 3 times

  **kyat** 2 years, 6 months ago

D dataflow for processing continuous stream and serverless too..

   upvoted 3 times

  **victory108** 2 years, 7 months ago

Selected Answer: D

D. Dataflow

   upvoted 1 times

  **ap6491** 2 years, 7 months ago

D : <https://cloud.google.com/dataflow#section-7>

   upvoted 4 times

  **francozalamena** 2 years, 7 months ago

Selected Answer: D

D makes so much more sense

   upvoted 1 times

  **leyunjohn** 2 years, 8 months ago

Selected Answer: D

D. Dataflow

   upvoted 1 times

  **ahsangh** 2 years, 10 months ago

why not D. Dataflow for continuous data

   upvoted 3 times

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