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## Exam Cloud Digital Leader All Questions

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### EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 73 DISCUSSION

Actual exam question from Google's Cloud Digital Leader

Question #: 73

Topic #: 1

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A global organization is developing an application to manage payments and online bank accounts in multiple regions. Each transaction must be handled consistently in their database, and they anticipate almost unlimited growth in the amount of data stored.

Which Google Cloud product should the organization choose?

- A. Cloud SQL
- B. Cloud Spanner
- C. Cloud Storage
- D. BigQuery

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by  [Vin1975](#) at Aug. 31, 2022, 9:53 p.m.

## Comments

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  **cookieMr** Highly Voted 1 year, 4 months ago

**Selected Answer: B**

For an application that requires consistent handling of transactions and anticipates unlimited data growth, the organization should consider using Google Cloud Spanner.

Google Cloud Spanner is a horizontally scalable, globally distributed relational database service. It offers strong consistency and high availability across multiple regions, ensuring that transactions are handled consistently regardless of the geographic location of the data. It is designed to handle large amounts of data and scales automatically as the data grows, providing unlimited storage capacity.

   upvoted 6 times

  **chai\_gpt** Most Recent 11 months, 3 weeks ago

**Selected Answer: B**

B is correct



   upvoted 2 times

  **\_\_rajan\_\_** 1 year ago

**Selected Answer: B**

For highly scalable application Cloud Spanner.

   upvoted 1 times

  **mdsarfraz69** 1 year, 1 month ago

**Selected Answer: B**

B is correct



   upvoted 1 times

  **omgitsele** 1 year, 6 months ago

**Selected Answer: B**

Unlimited growth -> Spanner

   upvoted 2 times


  **ucsdmiami2020** 1 year, 10 months ago

**Selected Answer: B**

Per Google docs, Cloud Spanner is a "Full managed relational database with unlimited scale, strong consistency, and up to 99.999% availability. Additionally, it delivers high-performance ACID transactions with strong consistency over regions and continents."

<https://cloud.google.com/spanner/>

   upvoted 3 times

  **Pank\_G** 1 year, 10 months ago

B - cloud spanner - for multi regional and transactional database

   upvoted 1 times

  **Sheryb** 1 year, 10 months ago

**Selected Answer: B**

Spanner whenever unlimited growth is mentioned as it is unlimitedly scalable according to google.

   upvoted 1 times

  **pushpendras21** 1 year, 10 months ago

Cloud Spanner global RDB

   upvoted 1 times

  **grzeev** 2 years ago

B.

The main difference between Cloud Spanner and Cloud SQL is the horizontal scalability + global availability of data over 10TB. Spanner isn't for generic SQL needs, Spanner is best used for massive-scale opportunities. 1000s of writes per second, globally. 10,000s - 100,000s of reads per second, globally

   upvoted 3 times

  **GanaL** 2 years, 1 month ago

**Selected Answer: B**

B is correct answer

   upvoted 1 times

  **Vin1975** 2 years, 1 month ago

B. Cloud Spanner Global relational db with unlimited scale and very high external consistency

   upvoted 3 times

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