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Exam Associate Cloud Engineer All Questions

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EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 200 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 200

Topic #: 1

[All Associate Cloud Engineer Questions]

You are building an application that stores relational data from users. Users across the globe will use this application. Your CTO is concerned about the scaling requirements because the size of the user base is unknown. You need to implement a database solution that can scale with your user growth with minimum configuration changes. Which storage solution should you use?

- A. Cloud SQL
- B. Firestore
- C. Cloud Spanner
- D. Bigtable

Show Suggested Answer

by ? gpais at June 24, 2023, 9:22 p.m.

Comments

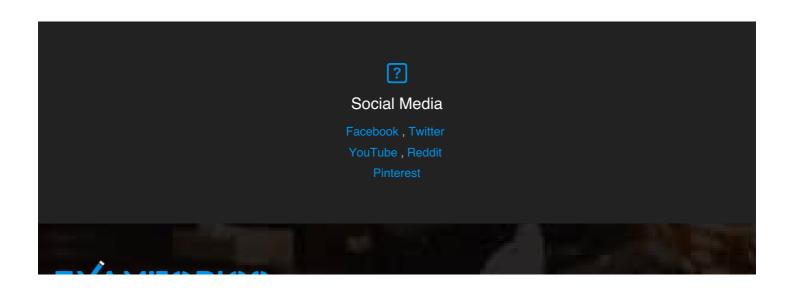
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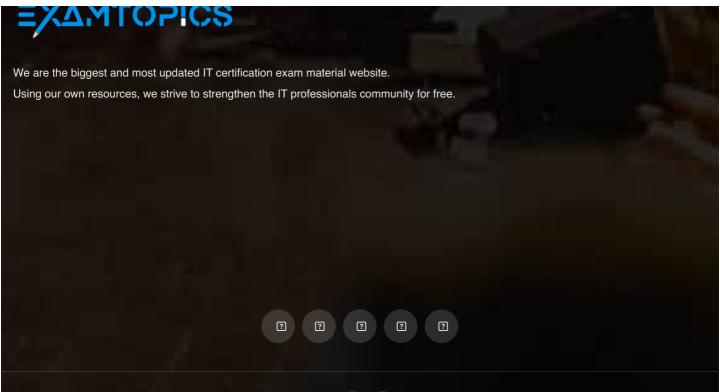
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? Ciupaz 1 month ago
Selected Answer: C The key phrase is "with minimum configurations changes". Cloud Spanner is the best choice. ? ? upvoted 2 times
? 3arle 1 year, 2 months ago
Selected Answer: C and scales horizontally ? ? upvoted 3 times
? Plusni_adam 1 year, 3 months ago
Selected Answer: C Cloud Spanner because Relational database, scale across regions for workloads that have more stringent availability requirements, Handles large amounts of data and for high transactional consistency
https://cloud.google.com/blog/topics/developers-practitioners/databases-google-cloud-part-2-options-glance/ ? ? upvoted 3 times
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Selected Answer: C spanner- relational and global ? ? upvoted 3 times
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