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**Exam Cloud Digital Leader All Questions** 

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## **EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 27 DISCUSSION**

Actual exam question from Google's Cloud Digital Leader

Question #: 27

Topic #: 1

[All Cloud Digital Leader Questions]

Your organization wants to migrate its data management solutions to Google Cloud because it needs to dynamically scale up or down and to run transactional

SQL queries against historical data at scale. Which Google Cloud product or service should your organization use?

- A. BigQuery
- **B. Cloud Bigtable**
- C. Pub/Sub
- D. Cloud Spanner

**Show Suggested Answer** 

by SURJK at Jan. 4, 2022, 4:59 a.m.

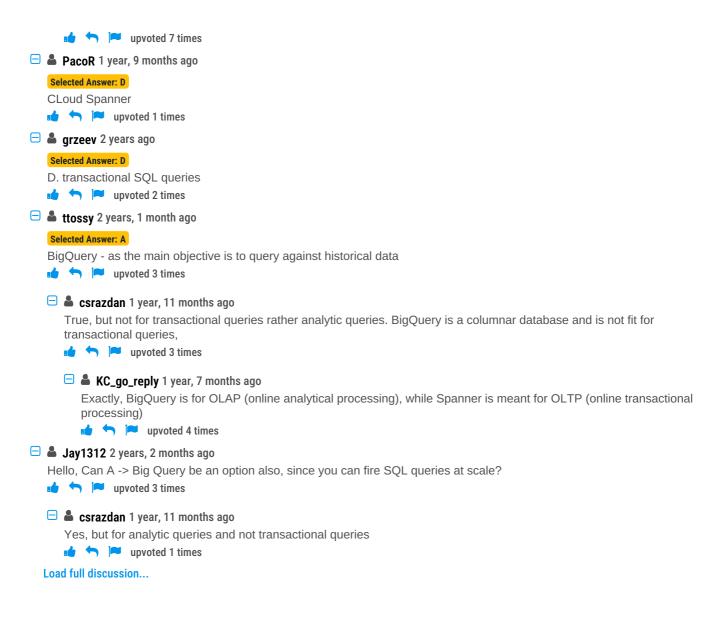
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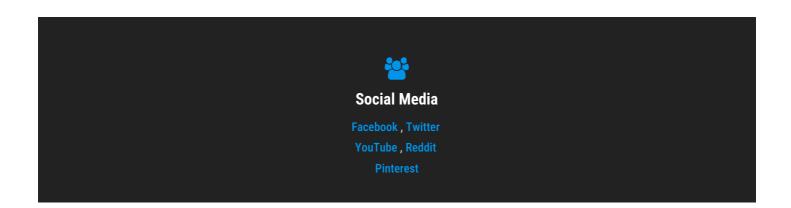
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□ 🏜 SURJK Highly Voted 🟚 2 years, 9 months ago

	Answer: D> Q? states transactional SQL, so its Spanner
	upvoted 9 times
	ancieled Highly Voted of 1 year, 10 months ago
	Selected Answer: D
	Google BigQuery does not support transactions and does not allow updating of existing records. On the other hand, Google Cloud Spanner supports OLTP along with scalability and high availability.
	developersean Most Recent 1 week ago
_	The answer is A; hint being transactional as oppose to unstructured  upvoted 1 times
	♣ 7c3bc28 1 month, 3 weeks ago
	Selected Answer: A  I challenge the votes - it is Bigquery IMHO as it only ask "to run transactional SQL queries against historical data", Spanner would be quite expensive for this purpose.
	A philopino 2 months ago
	Selected Answer: D  BQ for Analytics and ML, Spanner for OLTP  upvoted 1 times
	<ul> <li>trustud 4 months, 1 week ago</li> <li>A, analyze HISTORICAL data, not real time DB processing data. Its BQ. They want to analyze data mgt. It's not Spanner.</li> <li>upvoted 1 times</li> </ul>
	Surek 10 months ago Go for D
	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  Cloud Spanner is a globally distributed, strongly consistent, and horizontally scalable database service on Google Cloud. It's designed for high availability, scalability, and transactional consistency, making it a great choice for applications that require both transactional and analytical capabilities.  The upvoted 2 times
	♣ mdsarfraz69 1 year, 1 month ago
	Selected Answer: D
	D is correct
	Librar 1 year, 2 months ago Correct Answer is A Big query  upvoted 1 times
	♣ cookieMr 1 year, 4 months ago
	Selected Answer: D
	Cloud Spanner is a globally distributed, horizontally scalable, and strongly consistent relational database service provided by Google Cloud. Cloud Spanner is well-suited for transactional workloads with strong consistency requirements across multiple regions.
	If your focus is more on performing transactional SQL queries against historical data, ensuring strong consistency, and managing relational database workloads, Cloud Spanner would be a suitable choice.  •• provided 3 times
	<ul> <li>♣ star2anand 1 year, 7 months ago</li> <li>A. BigQuery</li> <li>♣ □ upvoted 1 times</li> </ul>
	□ ♣ omqitsele 1 year, 6 months ago
	Wrong. BigQuery is OLAP while the question asks you for OLTP. So the answer is D.



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