

Cloud-Digital-Leader Latest Test Vce - Valid Cloud-Digital-Leader Study Guide



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Google Cloud Digital Leader Exam is a valuable certification for professionals who want to demonstrate their expertise in using the Google Cloud Platform for digital transformation. Google Cloud Digital Leader certification is recognized globally and is highly respected in the industry. It is an excellent way to showcase your skills and knowledge to potential employers and clients.

Google Cloud Platform has become one of the most popular and widely used cloud computing platforms. With its range of services and features, it has made a huge impact on the digital world. To ensure that professionals have the required skills and knowledge to work with the platform, Google has introduced a certification program. One of the certifications in this program is the Google Cloud Digital Leader Exam.

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Google Cloud Digital Leader Sample Questions (Q241-Q246):

NEW QUESTION # 241

An organization wants to build an entirely new infrastructure and applications in the cloud. Which application modernization approach should the organization use?

- **A. Invent in greenfield.**
- B. Change their application, and then move it to the cloud.
- C. Invent in brownfield.
- D. Move the application to the cloud, and then change it.

Answer: A

Explanation:

A Greenfield approach is a brand-new implementation, where companies then add their needed configurations and customizations. This approach provides a clean slate to start from, does not carry over needless customizations and technical debt, and provides a solid foundation for business process re-engineering.

A greenfield deployment is the design, installation and configuration of computer infrastructure where none existed before, for example, in a new office. In contrast, a brownfield deployment is an upgrade or addition to existing infrastructure using legacy components.

NEW QUESTION # 242

An organization needs to store daily transactional data such as customer records and purchase history. The data follows a consistent schema and is cross-referenced. Which type of service should the organization use?

- A. Non-relational database
- B. Data lake
- **C. Relational database**
- D. Data warehouse

Answer: C

Explanation:

Relational databases are ideal for storing transactional data that follows a consistent schema and requires cross-referencing (e.g., customer records and purchase history). They provide ACID (Atomicity, Consistency, Isolation, Durability) compliance, which is essential for reliable transaction processing.

Option C: Relational database is correct because it is specifically designed for structured data with a consistent schema and supports complex queries and cross-referencing of data, which is essential for transactional systems.

References:

* Google Cloud: Cloud SQL and Cloud Spanner (Relational Database Services)

* Google Cloud Database Solutions: Selecting the Right Database

NEW QUESTION # 243

After rolling out a new update, an organization found a minor bug in its online video game. How should the organization approach this bug while following SRE principles?

- **A. Accept and learn from the bug because failure is normal**
- B. Hold a postmortem to reprimand the employee responsible for the bug
- C. Accept and ignore the bug because it is only minor
- D. Document bug correction to eliminate all future bugs

Answer: A

Explanation:

Explanation

<https://www.blameless.com/sre/sre-principles>

Accepting failure as normal is one of the SRE principles. SREs believe that accepting failure as normal helps to build an iterative, collaborative culture. One way this is done is by holding a blameless "lessons learned" discussion after an incident occurs.

NEW QUESTION # 244

A prospect wants to be able to store and analyze data. Their analysts already know SQL, but are not familiar with other technologies. Which of these databases can the analysts use without additional training?

- **A. Spanner, Cloud SQL, BigQuery**
- B. Cloud SQL, Bigtable, BigQuery
- C. Cloud SQL, Firestore, Datastore
- D. Cloud SQL, BigQuery, Datastore

Answer: A

Explanation:

Explanation

Spanner, Cloud SQL, BigQuery

Spanner- Cloud Spanner is a fully managed, mission-critical, relational database service that offers transactional consistency at global scale, automatic, synchronous replication for high availability, and support for two SQL Google Standard SQL and PostgreSQL.

Cloud SQL- Cloud SQL is a fully-managed database service that helps you set up, maintain, manage, and administer your relational databases on Google Cloud Platform.

BigQuery- Google BigQuery is a cloud-based Architecture and provides exceptional performance as it can auto-scale up and down based on the data load and performs data analysis efficiently. On the other hand, SQL Server is based on client-server architecture and has fixed performance throughout unless the user scales it manually.

NEW QUESTION # 245

A multinational retail company has approached you to help design its systems. They have millions of transactions at their point of sale systems across the world that need to be captured, stored, and analyzed. They are seeing more growth and expect to expand into even more geographies. Which database would be appropriate for them?

- A. Cloud SQL
- B. Cloud Storage
- C. Cloud Datastore
- **D. Cloud Spanner**

Answer: D

Explanation:

Cloud Spanner: "Fully managed relational database with unlimited scale, strong consistency, and up to 99.999% availability."

NEW QUESTION # 246

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