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Google Cloud Digital Leader Certification Exam is a valuable certification for individuals who are looking to enhance their career prospects in the cloud computing industry. Cloud-Digital-Leader Exam is designed to validate and recognize individuals who have the necessary skills and knowledge to lead digital transformation initiatives using Google Cloud technologies. To prepare for the exam, you will need to have experience in leading digital transformation initiatives, and you will need to have a strong understanding of Google Cloud technologies.

The Google Cloud-Digital-Leader exam covers a wide range of topics, including cloud computing concepts, Google Cloud Platform (GCP) services, security and compliance, and data analytics. Candidates are expected to have a deep understanding of GCP's core products and services, including Compute Engine, App Engine, Cloud Storage, and BigQuery. They should also be familiar with cloud deployment models, such as infrastructure as a service (IaaS), platform as a service (PaaS), and software as a service (SaaS).

Google Cloud Digital Leader Exam is recognized globally as a high-quality certification that demonstrates a candidate's expertise in cloud computing and Google Cloud Platform. Google Cloud Digital Leader certification is highly respected in the industry and is a valuable asset for professionals who are looking to advance their careers in the cloud computing field.

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Google Cloud Digital Leader Sample Questions (Q153-Q158):

NEW QUESTION # 153

You have deployed a new public web application that allows users to register and login with email ids, phone numbers, or user ids. You are seeing some unusual activity with user registrations and logins from a few IPs. A large number of accounts were created very quickly. Logins are also happening quickly thereafter from these new accounts. Different parts of the application are being explored, all of which are putting a heavy load on the application. What could be a problem and how can you solve it?

- A. Automated testing tools might still be running and creating accounts. Use Identity-Aware Proxy to restrict the users to known users.
- B. Bots are creating accounts and then using them. Use Identity-Aware Proxy to restrict the users to known users.
- C. Bots are creating accounts and then using them. Use Google Cloud's Web App and API Protection (WAAP).
- D. A hacker group has hired a bunch of people to create accounts and manually use the system. Use Cloud Asset Inventory to see if there have been changes in the inventory.

Answer: C

Explanation:

Bots attacking the application is the most likely scenario in this case. Using WAAP is the right protection plan: Anti-DDoS, anti-bot, WAF, and API protection help you protect against new and existing threats while helping you keep your apps and APIs compliant and continuously available.

<https://cloud.google.com/solutions/web-app-and-api-protection>

NEW QUESTION # 154

Considering Different Storage and database options e.g. Cloud Datastore, Cloud SQL, Cloud Storage, etc. Which of the following statements is/are correct? (Select two answer)

- A. None of the above.
- B. Cloud Bigtable and Cloud Storage both have not Petabytes + capacity.
- C. Cloud DataStore and Cloud SQL have Terabytes + and Terabytes Capacity respectively.
- D. Cloud Bigtable and Cloud Storage both have Petabytes + capacity.

Answer: C,D

NEW QUESTION # 155

A real estate organization processes photos of properties uploaded by their agents to an internal application. They must manually check and remove photos that contain personally identifiable information like passports and credit cards. They want a solution that their developer can use to integrate with their app as quickly as possible. Which solution should they use?

- A. Custom training
- B. Pre-trained APIs
- C. AutoML
- D. BigQuery ML

Answer: B

Explanation:

Pre-trained APIs are ready-made models provided by Google Cloud that can be easily integrated into applications to perform specific tasks, such as detecting and removing personally identifiable information (PII) from images. These APIs, such as Cloud Vision API, can be quickly implemented by developers without needing to build or train custom models.

Option C: Pre-trained APIs is correct because it offers a quick and efficient solution for identifying and removing PII from images, which the organization's developers can easily integrate into their application.

Reference:

NEW QUESTION # 156

You are a DevOps Engineer in an E-commerce company that sells products globally, across the countries, Customers buy products, add them to carts or check-in stock from different parts of the world with different timestamps, you need to choose a database that can scale globally without any hassle and lots of developer support, it should be consistent across regions, can scale horizontally to support enormous user, automatically replicates, shards and even auto transaction processing. Which of the following database do you choose?

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

Answer: B

Explanation:

Cloud Spanner:

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

- Get all the benefits of relational semantics and SQL with unlimited scale
- Start at any size and scale with no limits as your needs grow
- Enjoy high availability with zero scheduled downtime and online schema changes
- Deliver high-performance transactions with strong consistency across regions and continents
- Focus on innovation, eliminating manual tasks with capabilities like automatic sharding Automatic sharding Cloud Spanner optimizes performance by automatically sharding the data based on request load and size of the data. As a result, you can spend less time worrying about how to scale your database and instead focus on scaling your business.

Strong transactional consistency

Purpose-built for external, strong, global transactional consistency.

Regional and multi-regional configurations

No matter where your users may be, apps backed by Cloud Spanner can read and write up-to-date strongly consistent data globally Additionally, when running a multi-region instance, your database is able to survive a regional failure, and offers industry-leading 99.999% availability.

Online schema changes with no downtime

Cloud Spanner users can make a schema change, whether it's adding a column or adding an index while serving traffic with zero downtime. Hence you now have the flexibility to adapt your database to your business needs without compromising on the availability of your application.

NEW QUESTION # 157

You are a cloud architect in a software solution provider company, one of the client that is a National Bank who wants to build an application that deals with transactions processing, and it needs a relational database with petabyte of scale data. Which of the following Google Cloud Services will you use?

- A. Cloud Bigtable
- **B. Cloud Spanner**
- C. Cloud SQL
- D. Google Cloud BigQuery

Answer: B

Explanation:

- Cloud Spanner is the online transaction processing solution that is relational and offers petabyte scalability. Cloud SQL is not designed for petabyte-scale data.

NEW QUESTION # 158

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