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You can acquire a sense of the Professional-Cloud-Architect software by downloading a free trial version before deciding whether to buy it. This Google Professional-Cloud-Architect practice exam software lets you identify your strengths and shortcomings, allowing you to concentrate on those aspects of your Google Certified Professional - Cloud Architect (GCP) (Professional-Cloud-Architect) test preparation that could use some work.

Google Professional-Cloud-Architect (GCP) exam is a certification program designed to assess the skills and knowledge of professionals who want to work with Google Cloud Platform (GCP). Google Certified Professional - Cloud Architect (GCP) certification is intended to demonstrate that an individual has the expertise and experience to design, develop, and manage scalable, secure, and reliable cloud solutions using GCP technologies.

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Nowadays, the Professional-Cloud-Architect certificate is popular among job seekers. After all, the enormous companies attach

great importance to your skills. If you can obtain the Professional-Cloud-Architect certificate, you will have the greatest chance to get the job. So you need to improve yourself during your spare time. Maybe you are always worrying that you are too busy to prepare for an exam, but our Professional-Cloud-Architect Training Materials will help you obtain the certification in the least time for the advantage of high-efficiency.

To prepare for the GCP exam, candidates can take advantage of a range of resources available online. Google offers a range of training programs, including online courses, tutorials, and hands-on labs, to help candidates build their knowledge and skills in GCP. Additionally, third-party training providers offer courses and study materials that can help candidates prepare for the exam.

The Google Certified Professional - Cloud Architect (GCP) certification exam tests the candidate's knowledge of GCP services, cloud solutions, and best practices for designing and managing cloud-based solutions. Professional-Cloud-Architect Exam is designed to assess the candidate's ability to architect and deploy secure, scalable, and highly available solutions that meet business and technical requirements. Professional-Cloud-Architect exam format consists of multiple-choice questions, and the candidate has two hours to complete the exam.

Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q122-Q127):

NEW QUESTION # 122

Your company has a Google Cloud project that uses BigQuery for data warehousing. There are some tables that contain personally identifiable information (PII). Only the compliance team may access the PII. The other information in the tables must be available to the data science team. You want to minimize cost and the time it takes to assign appropriate access to the tables. What should you do?

- A. 1 From the dataset where you have the source data, create views of tables that you want to share, excluding PII
2 Assign an appropriate project-level IAM role to the members of the data science team
3 Assign access controls to the dataset that contains the view
- B. 1 From the dataset where you have the source data, create materialized views of tables that you want to share excluding PII
2 Assign an appropriate project-level IAM role to the members of the data science team
3. Assign access controls to the dataset that contains the view.
- C. 1. Create a dataset for the data science team
2. Create materialized views of tables that you want to share, excluding PII
3. Assign an appropriate project-level IAM role to the members of the data science team
4 Assign access controls to the dataset that contains the view
5 Authorize the view to access the source dataset
- **D. 1 Create a dataset for the data science team**
2 Create views of tables that you want to share excluding PII
3 Assign an appropriate project-level IAM role to the members of the data science team
4 Assign access controls to the dataset that contains the view
5 Authorize the view to access the source dataset

Answer: D

Explanation:

Explanation

This option can help minimize cost and time by using views and authorized datasets. Views are virtual tables defined by a SQL query that can exclude PII columns from the source tables. Views do not incur storage costs and do not duplicate data. Authorized datasets are datasets that have access to another dataset's data without granting direct access to individual users or groups. By creating a dataset for the data science team and creating views of tables that exclude PII, you can share only the relevant information with the team. By assigning an appropriate project-level IAM role to the members of the data science team, you can grant them access to the BigQuery service and resources. By assigning access controls to the dataset that contains the view, you can grant them access to query the views. By authorizing the view to access the source dataset, you can enable the view to read data from the source tables without exposing PII. The other options are not optimal for this scenario, because they either use materialized views instead of views, which incur storage costs and duplicate data (B, D), or do not create a separate dataset for the data science team, which makes it harder to manage access controls (A). References:

<https://cloud.google.com/bigquery/docs/views>

<https://cloud.google.com/bigquery/docs/authorized-datasets>

NEW QUESTION # 123

A development manager is building a new application He asks you to review his requirements and identify what cloud technologies he can use to meet them. The application must

- 1 . Be based on open-source technology for cloud portability
- 2 . Dynamically scale compute capacity based on demand
- 3 . Support continuous software delivery
- 4 . Run multiple segregated copies of the same application stack
- 5 . Deploy application bundles using dynamic templates
- 6 . Route network traffic to specific services based on URL

Which combination of technologies will meet all of his requirements?

- A. Google Container Engine, Jenkins, and Helm
- B. Google Compute Engine, Jenkins, and Cloud Load Balancing
- C. Google Compute Engine and Cloud Deployment Manager
- D. Google Container Engine and Cloud Load Balancing

Answer: C

NEW QUESTION # 124

Case Study: 2 - TerramEarth Case Study

Company Overview

TerramEarth manufactures heavy equipment for the mining and agricultural industries: About 80% of their business is from mining and 20% from agriculture. They currently have over 500 dealers and service centers in 100 countries. Their mission is to build products that make their customers more productive.

Company Background

TerramEarth formed in 1946, when several small, family owned companies combined to retool after World War II. The company cares about their employees and customers and considers them to be extended members of their family.

TerramEarth is proud of their ability to innovate on their core products and find new markets as their customers' needs change. For the past 20 years trends in the industry have been largely toward increasing productivity by using larger vehicles with a human operator.

Solution Concept

There are 20 million TerramEarth vehicles in operation that collect 120 fields of data per second.

Data is stored locally on the vehicle and can be accessed for analysis when a vehicle is serviced.

The data is downloaded via a maintenance port. This same port can be used to adjust operational parameters, allowing the vehicles to be upgraded in the field with new computing modules.

Approximately 200,000 vehicles are connected to a cellular network, allowing TerramEarth to collect data directly. At a rate of 120 fields of data per second, with 22 hours of operation per day.

TerramEarth collects a total of about 9 TB/day from these connected vehicles.

Existing Technical Environment



TerramEarth's existing architecture is composed of Linux-based systems that reside in a data center. These systems gzip CSV files from the field and upload via FTP, transform and aggregate them, and place the data in their data warehouse. Because this process takes time, aggregated reports are based on data that is 3 weeks old.

With this data, TerramEarth has been able to preemptively stock replacement parts and reduce unplanned downtime of their vehicles by 60%. However, because the data is stale, some customers are without their vehicles for up to 4 weeks while they wait for replacement parts.

Business Requirements

- Decrease unplanned vehicle downtime to less than 1 week, without increasing the cost of carrying surplus inventory
- Support the dealer network with more data on how their customers use their equipment IP better position new products and services.
- Have the ability to partner with different companies-especially with seed and fertilizer suppliers in the fast-growing agricultural

business-to create compelling joint offerings for their customers

CEO Statement

We have been successful in capitalizing on the trend toward larger vehicles to increase the productivity of our customers. Technological change is occurring rapidly and TerramEarth has taken advantage of connected devices technology to provide our customers with better services, such as our intelligent farming equipment. With this technology, we have been able to increase farmers' yields by 25%, by using past trends to adjust how our vehicles operate. These advances have led to the rapid growth of our agricultural product line, which we expect will generate 50% of our revenues by 2020.

CTO Statement

Our competitive advantage has always been in the manufacturing process with our ability to build better vehicles for lower cost than our competitors. However, new products with different approaches are constantly being developed, and I'm concerned that we lack the skills to undergo the next wave of transformations in our industry. Unfortunately, our CEO doesn't take technology obsolescence seriously and he considers the many new companies in our industry to be niche players. My goals are to build our skills while addressing immediate market needs through incremental innovations.

For this question, refer to the TerramEarth case study. TerramEarth has equipped unconnected trucks with servers and sensors to collect telemetry data

- A. Next year they want to use the data to train machine learning models. They want to store this data in the cloud while reducing costs. What should they do?
- B. Have the vehicle's computer compress the data in hourly snapshots, and store it in a GCS Coldline bucket.
- **C. Push the telemetry data in real-time to a streaming dataflow job that compresses the data, and store it in Cloud Bigtable.**
- D. Have the vehicle's computer compress the data in hourly snapshots, and store it in a Google Cloud storage (GCS) Nearline bucket.
- E. Push the telemetry data in Real-time to a streaming dataflow job that compresses the data, and store it in Google BigQuery.

Answer: C

Explanation:

Storage is the best choice for data that you plan to access at most once a year, due to its slightly lower availability, 90-day minimum storage duration, costs for data access, and higher per-operation costs. For example:

Cold Data Storage - Infrequently accessed data, such as data stored for legal or regulatory reasons, can be stored at low cost as Coldline Storage, and be available when you need it.

Disaster recovery - In the event of a disaster recovery event, recovery time is key. Cloud Storage provides low latency access to data stored as Coldline Storage.

References: <https://cloud.google.com/storage/docs/storage-classes>

NEW QUESTION # 125

Your customer is moving their corporate applications to Google Cloud Platform. The security team wants detailed visibility of all projects in the organization. You provision the Google Cloud Resource Manager and set up yourself as the org admin. What Google Cloud Identity and Access Management (Cloud IAM) roles should you give to the security team?

- A. Project owner, network admin
- B. Org viewer, project owner
- **C. Org viewer, project viewer**
- D. Org admin, project browser

Answer: C

Explanation:

<https://cloud.google.com/iam/docs/using-iam-securely>

NEW QUESTION # 126

Case Study: 8 - Mountkirk Games, C

Company overview

Mountkirk Games makes online, session-based, multiplayer games for mobile platforms. They have recently started expanding to other platforms after successfully migrating their on-premises environments to Google Cloud.

Their most recent endeavor is to create a retro-style first-person shooter (FPS) game that allows hundreds of simultaneous players to join a geo-specific digital arena from multiple platforms and locations. A real-time digital banner will display a global leaderboard of all the top players across every active arena.

Solution concept

Mountkirk Games is building a new multiplayer game that they expect to be very popular. They plan to deploy the game's backend on Google Kubernetes Engine so they can scale rapidly and use Google's global load balancer to route players to the closest regional game arenas. In order to keep the global leader board in sync, they plan to use a multi-region Spanner cluster.

Existing technical environment

The existing environment was recently migrated to Google Cloud, and five games came across using lift-and-shift virtual machine migrations, with a few minor exceptions. Each new game exists in an isolated Google Cloud project nested below a folder that maintains most of the permissions and network policies. Legacy games with low traffic have been consolidated into a single project. There are also separate environments for development and testing.

Business requirements

- Support multiple gaming platforms.
- Support multiple regions.
- Support rapid iteration of game features.
- Minimize latency.
- Optimize for dynamic scaling.
- Use managed services and pooled resources.
- Minimize costs.

Technical requirements

- Dynamically scale based on game activity.
- Publish scoring data on a near real-time global leaderboard.
- Store game activity logs in structured files for future analysis.
- Use GPU processing to render graphics server-side for multi-platform support.
- Support eventual migration of legacy games to this new platform.

Executive statement

Our last game was the first time we used Google Cloud, and it was a tremendous success. We were able to analyze player behavior and game telemetry in ways that we never could before.

This success allowed us to bet on a full migration to the cloud and to start building all-new games using cloud-native design principles. Our new game is our most ambitious to date and will open up doors for us to support more gaming platforms beyond mobile. Latency is our top priority, although cost management is the next most important challenge. As with our first cloud-based game, we have grown to expect the cloud to enable advanced analytics capabilities so we can rapidly iterate on our deployments of bug fixes and new functionality.

You need to optimize batch file transfers into Cloud Storage for Mountkirk Games' new Google Cloud solution. The batch files contain game statistics that need to be staged in Cloud Storage and be processed by an extract transform load (ETL) tool. What should you do?

- A. Use gsutil to batch move files in sequence.
- B. Use gsutil to load the files as the last part of ETL.
- C. Use gsutil to batch copy the files in parallel.
- D. Use gsutil to extract the files as the first part of ETL.

Answer: C

Explanation:

Reference: <https://cloud.google.com/storage/docs/gsutil/commands/cp>

NEW QUESTION # 127

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