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Earning the Google Professional-Cloud-Architect Certification is an excellent way to demonstrate your expertise and differentiate yourself in a competitive job market. Google Certified Professional - Cloud Architect (GCP) certification is recognized globally and can help you secure high-paying jobs in cloud architecture and related fields. If you are a cloud professional looking to advance your career, the GCP certification is a great investment in your future.

What Are Topics Covered by Google Professional Cloud Architect?

To increase your chances of success in this certification exam, you need to master its topics beforehand. This test covers six domains:

- **Developing & Planning Cloud Solution Infrastructure**

The Google Professional Cloud Architect exam is premised on issues to do with developing solution architectures that comply with business demands. The considerations included here are such as business use scenarios as well as product strategy, cost optimization, data movement, success measurements, and compliance with observability. It also scrutinizes how to develop infrastructure that complies with technical specifications. This is where factors like high availability, elasticity, failover design, scalability, performance as well as latency are covered. The next segments are about developing network, compute, and storage resources, creating a plan for migration and envisioning future improvements in solutions. The last bit looks at improvements on cloud in addition to technology, the evolution of enterprise needs, and advocacy and evangelism.

- **Managing & Provisioning Solution Infrastructure**

To manage and provision architectural solutions, candidates must focus on mastering how to configure topologies on networks. Concerned here are matters like hybrid networking, extending to environments like multi-cloud, data protection, and security. The next part concerns configuring storage systems and has considerations like allocation for data storage, data processing, access management and security, data retention, and growth management for data. Mastering abilities in compute systems is another tested area. It has considerations like provisioning for compute systems, the configuration of compute volatility, network configuration targeting compute nodes, and container orchestration using Kubernetes.

- **Developing for Security & Compliance**

The Professional Cloud Architect exam also concerns developing for security & compliance. The first part regarding security includes considerations like IAM, resource hierarchy such as folders, organizations, and projects, data security, penetration testing,

separation of duties, and managing customers and their encryption keys. The second piece focuses on developing for compliance and considers matters like legislation, commercial, industry certifications like SOC 2, and audits with logs.

- **Analyzing & Enhancing Technical & Business Processes**

The first task is to analyze and define technical processes where considerations are such as SDLC (Software Development Life Cycle), continuous integration and deployment, troubleshooting, testing as well as validation, service catalogs, disaster recovery, and business continuity. Next is to study how to analyze and define business processes. This considers stakeholder management, change management, team assessment, the management of customer success, and cost optimization. To close this domain is creating procedures to make sure that there is resilience during solution production. An issue to consider in this case is, for example, chaos engineering.

- **Managing Implementation**

The Google Professional Cloud Architect exam is also about managing implementation. Thus, included here are matters like advising development or operation teams to make sure that solution deployment is successful. Additionally, issues to consider are such as application development, best practices for API, testing frameworks, and system & data migration tooling. This section also scrutinizes how to interact with the cloud by using GCP SDK (gcloud, gsutil, as well as bq), where the deliberations involved are location installation and Google Cloud Shell.

- **Ensuring Reliability in Solutions & Operations**

This concluding topic concerns such notions as controlling, profiling, logging, and alerting solutions. In addition, candidates will have to be aware of deploying and releasing management and should be equipped with the knowledge of offering assistance by supporting solutions that currently are in operation. To close this area there is an evaluation of measures for quality control.

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Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q233-Q238):

NEW QUESTION # 233
Your customer is moving an existing corporate application to Google Cloud Platform from an on-premises data center. The business owners require minimal user disruption. There are strict security team requirements for storing passwords. What authentication strategy should they use?

- A. Provision users in Google using the Google Cloud Directory Sync tool.
- B. Federate authentication via SAML 2.0 to the existing Identity Provider.
- C. Ask users to set their Google password to match their corporate password.
- D. Use G Suite Password Sync to replicate passwords into Google.

Answer: A

Explanation:
https://support.google.com/a/answer/2611859?hl=en

NEW QUESTION # 234
You are migrating your on-premises solution to Google Cloud in several phases. You will use Cloud VPN to maintain a connection between your on-premises systems and Google Cloud until the migration is completed.
You want to make sure all your on-premises systems remain reachable during this period. How should you organize your networking

in Google Cloud?

- A. Use an IP range on Google Cloud that does not overlap with the range you use on-premises
- B. Use the same IP range on Google Cloud as you use on-premises
- C. Use the same IP range on Google Cloud as you use on-premises for your primary IP range and use a secondary range that does not overlap with the range you use on-premises
- D. Use an IP range on Google Cloud that does not overlap with the range you use on-premises for your primary IP range and use a secondary range with the same IP range as you use on-premises

Answer: A

NEW QUESTION # 235

Your company wants to try out the cloud with low risk. They want to archive approximately
100 TB of their log data to the cloud and test the analytics features available to them there, while also retaining that data as a long-term disaster recovery backup. Which two steps should they take? Choose 2 answers

- A. Import logs into Google Stackdriver.
- B. Load logs into Google Cloud SQL.
- C. Insert logs into Google Cloud Bigtable.
- D. Load logs into Google BigQuery.
- E. Upload log files into Google Cloud Storage.

Answer: D,E

NEW QUESTION # 236

Your company just finished a rapid lift and shift to Google Compute Engine for your compute needs. You have another 9 months to design and deploy a more cloud-native solution. Specifically, you want a system that is no-ops and auto-scaling. Which two compute products should you choose? Choose 2 answers

- A. Compute Engine with managed instance groups
- B. Compute Engine with containers
- C. Google Kubernetes Engine with containers
- D. Compute Engine with custom instance types
- E. Google App Engine Standard Environment

Answer: C,E

Explanation:
B: With Container Engine, Google will automatically deploy your cluster for you, update, patch, secure the nodes.
Kubernetes Engine's cluster autoscaler automatically resizes clusters based on the demands of the workloads you want to run.
C: Solutions like Datastore, BigQuery, AppEngine, etc are truly NoOps.
App Engine by default scales the number of instances running up and down to match the load, thus providing consistent performance for your app at all times while minimizing idle instances and thus reducing cost.
Note: At a high level, NoOps means that there is no infrastructure to build out and manage during usage of the platform. Typically, the compromise you make with NoOps is that you lose control of the underlying infrastructure.
References: https://www.quora.com/How-well-does-Google-Container-Engine-support-Google-Cloud-Platform%E2%80%99s-NoOps-claim

NEW QUESTION # 237

The application reliability team at your company has added a debug feature to their backend service to send all server events to Google Cloud Storage for eventual analysis. The event records are at least 50 KB and at most 15 MB and are expected to peak at 3,000 events per second. You want to minimize data loss.
Which process should you implement?

- A. Append metadata to file body.
  Compress individual files.
  Name files with serverName-Timestamp.
  Create a new bucket if bucket is older than 1 hour and save individual files to the new bucket.

Otherwise, save files to existing bucket
- B. Compress individual files.
  Name files with serverName-EventSequence.
  Save files to one bucket
  Set custom metadata headers for each object after saving.
- C. Batch every 10,000 events with a single manifest file for metadata.
  Compress event files and manifest file into a single archive file.
  Name files using serverName-EventSequence.
  Create a new bucket if bucket is older than 1 day and save the single archive file to the new bucket. Otherwise, save the single archive file to existing bucket.
- D. Append metadata to file body.
  Compress individual files.
  Name files with a random prefix pattern.
  Save files to one bucket

Answer: C

NEW QUESTION # 238

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