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The Professional-Cloud-Architect exam is ideal for individuals who have experience in cloud computing and want to enhance their skills in the GCP environment. Professional-Cloud-Architect exam covers a wide range of topics, including GCP services, cloud architecture, design and planning, security, and compliance. Google Certified Professional - Cloud Architect (GCP) certification also evaluates the ability to analyze and optimize business processes using GCP services, ensuring that the solutions are cost-effective and efficient. With the growing demand for cloud computing professionals in the industry, the Professional-Cloud-Architect Certification

is a valuable asset that can help individuals advance their career in this field.

Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q101-Q106):

NEW QUESTION # 101

For this question, refer to the Dress4Win case study. You are responsible for the security of data stored in Cloud Storage for your company, Dress4Win. You have already created a set of Google Groups and assigned the appropriate users to those groups. You should use Google best practices and implement the simplest design to meet the requirements.

Considering Dress4Win's business and technical requirements, what should you do?

- A. Assign custom IAM roles to the Google Groups you created in order to enforce security requirements. Encrypt data with a customer-supplied encryption key when storing files in Cloud Storage.
- B. Assign predefined IAM roles to the Google Groups you created in order to enforce security requirements. Ensure that the default Cloud KMS key is set before storing files in Cloud Storage.
- C. Assign predefined IAM roles to the Google Groups you created in order to enforce security requirements. Utilize Google's default encryption at rest when storing files in Cloud Storage.
- D. Assign custom IAM roles to the Google Groups you created in order to enforce security requirements. Enable default storage encryption before storing files in Cloud Storage.

Answer: B

Explanation:

<https://cloud.google.com/iam/docs/understanding-service-accounts>

NEW QUESTION # 102

Your BigQuery project has several users. For audit purposes, you need to see how many queries each user ran in the last month. What should you do?

- A. Use Cloud Audit Logging to view Cloud Audit Logs, and create a filter on the query operation to get the required information.
- B. Use 'bq show' to list all jobs. Per job, use 'bq ls' to list job information and get the required information.
- C. Connect Google Data Studio to BigQuery. Create a dimension for the users and a metric for the amount of queries per user.
- D. In the BigQuery interface, execute a query on the JOBS table to get the required information.

Answer: D

Explanation:

Explanation/Reference: <https://cloud.google.com/bigquery/docs/access-control>

NEW QUESTION # 103

You are developing an application using different microservices that should remain internal to the cluster.

You want to be able to configure each microservice with a specific number of replicas. You also want to be able to address a specific microservice from any other microservice in a uniform way, regardless of the number of replicas the microservice scales to. You need to implement this solution on Google Kubernetes Engine. What should you do?

- A. Deploy each microservice as a Deployment. Expose the Deployment in the cluster using an Ingress, and use the Ingress IP address to address the Deployment from other microservices within the cluster.
- B. Deploy each microservice as a Pod. Expose the Pod in the cluster using an Ingress, and use the Ingress IP address name to address the Pod from other microservices within the cluster.
- C. Deploy each microservice as a Pod. Expose the Pod in the cluster using a Service, and use the Service DNS name to address the microservice from other microservices within the cluster.
- D. Deploy each microservice as a Deployment. Expose the Deployment in the cluster using a Service, and use the Service DNS name to address it from other microservices within the cluster.

Answer: D

Explanation:

<https://kubernetes.io/docs/concepts/services-networking/ingress/>

NEW QUESTION # 104

Your company sends all Google Cloud logs to Cloud Logging. Your security team wants to monitor the logs. You want to ensure that the security team can react quickly if an anomaly such as an unwanted firewall change or server breach is detected. You want to follow Google-recommended practices. What should you do?

- A. Export logs to a Cloud Storage bucket, and trigger Cloud Run with the relevant log events.
- B. Export logs to a Pub/Sub topic, and trigger Cloud Function with the relevant log events.
- C. Schedule a cron job with Cloud Scheduler. The scheduled job queries the logs every minute for the relevant events.
- D. Export logs to BigQuery, and trigger a query in BigQuery to process the log data for the relevant events.

Answer: B

Explanation:

<https://cloud.google.com/blog/products/management-tools/automate-your-response-to-a-cloud-logging-event>

NEW QUESTION # 105

One of the developers on your team deployed their application in Google Container Engine with the Dockerfile below. They report that their application deployments are taking too long.

```
FROM ubuntu:16.04
COPY . /src
RUN apt-get update && apt-get install -y python python-pip
RUN pip install -r requirements.txt
```

You want to optimize this Dockerfile for faster deployment times without adversely affecting the app's functionality. Which two actions should you take? Choose 2 answers.

- A. Use larger machine types for your Google Container Engine node pools.
- B. Copy the source after the package dependencies (Python and pip) are installed.
- C. Remove Python after running pip.
- D. Remove dependencies from requirements.txt.
- E. Use a slimmed-down base image like Alpine linux.

Answer: B,E

Explanation:

The speed of deployment can be changed by limiting the size of the uploaded app, limiting the complexity of the build necessary in the Dockerfile, if present, and by ensuring a fast and reliable internet connection.

Note: Alpine Linux is built around musl libc and busybox. This makes it smaller and more resource efficient than traditional GNU/Linux distributions. A container requires no more than 8 MB and a minimal installation to disk requires around 130 MB of storage. Not only do you get a fully-fledged Linux environment but a large selection of packages from the repository.

References: <https://groups.google.com/forum/#!topic/google-appengine/hZMEkmmObDU>

<https://www.alpinelinux.org/about/>

NEW QUESTION # 106

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