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The Google Professional-Cloud-Architect Exam consists of multiple-choice and scenario-based questions, and is designed to test a candidate's knowledge and skills in various areas such as designing and planning a cloud solution architecture, managing and provisioning a cloud infrastructure, optimizing cloud solutions for cost and performance, and ensuring the security and compliance of cloud solutions.

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Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q263-Q268):

NEW QUESTION # 263

During a high traffic portion of the day, one of your relational databases crashes, but the replica is never promoted to a master. You want to avoid this in the future. What should you do?

- **A. Implement routinely scheduled failovers of your databases.**
- B. Use a different database.
- C. Create snapshots of your database more regularly.
- D. Choose larger instances for your database.

Answer: A

NEW QUESTION # 264

For this question, refer to the Dress4Win case study. You want to ensure that your on-premises architecture meets business requirements before you migrate your solution.

What change in the on-premises architecture should you make?

- **A. Resize compute resources to match predefined Compute Engine machine types.**
- B. Replace RabbitMQ with Google Pub/Sub.
- C. Downgrade MySQL to v5.7, which is supported by Cloud SQL for MySQL.
- D. Containerize the micro-services and host them in Google Kubernetes Engine.

Answer: A

Explanation:

Explanation/Reference:

Mix Questions

Question Set 1

NEW QUESTION # 265

You deploy your custom java application to google app engine.

It fails to deploy and gives you the following stack trace:

```

Java.lang.SecurityException : SHA1 digest
    At com.google.appengine.runtime.Request.p
    At
    Sun.security.util.manifestEntryVerifier.ver
    At java.net.URLClassLoader.defineClass
    At sun.reflect.GeneratedMethodAccessor
    At
    Sun.reflect.DelegatingMethodAccessImpl
    At java.lang.reflect.Method.invoke

```

- A. Digitally sign all of your JAR files and redeploy your application.
- B. Recompile the CLoakedServlet class using and MD5 hash instead of SHA1
- C. Upload missing JAR files and redeploy your application

Answer: A

NEW QUESTION # 266

You have deployed an application on Anthos clusters (formerly Anthos GKE). According to the SRE practices at your company you need to be alerted if the request latency is above a certain threshold for a specified amount of time. What should you do?

- A. Enable the Cloud Trace API on your project and use Cloud Monitoring Alerts to send an alert based on the Cloud Trace metrics
- B. Configure Anthos Config Management on your cluster and create a yaml file that defines the SLO and alerting policy you want to deploy in your cluster
- C. Use Cloud Profiler to follow up the request latency. Create a custom metric in Cloud Monitoring based on the results of Cloud Profiler, and create an Alerting Policy in case this metric exceeds the threshold
- D. Install Anthos Service Mesh on your cluster. Use the Google Cloud Console to define a Service Level Objective (SLO)

Answer: D

Explanation:

<https://cloud.google.com/service-mesh/docs/overview>

<https://cloud.google.com/service-mesh/docs/observability/slo-overview>

NEW QUESTION # 267

For this question, refer to the Dress4Win case study.

As part of their new application experience, Dress4Win allows customers to upload images of themselves.

The customer has exclusive control over who may view these images. Customers should be able to upload images with minimal latency and also be shown their images quickly on the main application page when they log in. Which configuration should Dress4Win use?

- Answer: D**

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