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Google Professional-Cloud-Developer Certification Exam is an excellent opportunity for developers to demonstrate their skills and knowledge of GCP services and technologies. Google Certified Professional - Cloud Developer certification is highly valued in the industry, and it can help professionals advance their careers in cloud-based application development. Candidates who pass the exam are recognized as Google Certified Professional - Cloud Developers, which is an excellent way to showcase their expertise and differentiate themselves from their peers.

Deploying Apps

- Use a Service Account: This one covers the students' skills in downloading and utilizing service account private key files as well as constructing service accounts based on the ethics of least privilege.
- Recommend the Relevant Deployment Strategies with the Relevant Tools for a Target Compute Environment: The consideration for this section includes traffic-splitting deployments, canary deployments, rolling deployments, and green/blue deployments.
- Deploy Applications & Services to GKE: This subtopic includes the evaluation of one's skills in deploying containerized applications to GCE, configuring Google Cloud IAM and Kubernetes RBAC relationships, identifying workload specifications, and configuring the Kubernetes namespaces, among others.
- Deploy Cloud Functions: The next objective requires having the skills in securing Cloud functions, Cloud functions invoked through HTTP, and Cloud functions triggered through events from Google Cloud services.
- Deploy Applications & Services on the Compute Engine: This area covers bootstrapping of applications, management of service accounts for virtual machines, management of the Compute Engine virtual machine binaries and images, and exporting of application metrics and logs.

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Google Certified Professional - Cloud Developer Sample Questions (Q330-Q335):

NEW QUESTION # 330
You are developing an application hosted on Google Cloud that uses a MySQL relational database schema.
The application will have a large volume of reads and writes to the database and will require backups and ongoing capacity planning.
Your team does not have time to fully manage the database but can take on small administrative tasks. How should you host the database?

- A. Configure Cloud SQL to host the database, and import the schema into Cloud SQL.
- B. Configure Firestore to host the database, and import the data into Firestore.
- C. Deploy MySQL from the Google Cloud Marketplace to the database using a client, and import the schema.
- D. Configure Cloud Spanner to host the database, and import the schema into Cloud Spanner.
- E. Configure Bigtable to host the database, and import the data into Bigtable.

Answer: A

Explanation:
Explanation
https://cloud.google.com/spanner/docs/migrating-mysql-to-spanner#migration-process Cloud SQL: Cloud SQL is a web service that allows you to create, configure, and use relational databases that live in Google's cloud. It is a fully-managed service that maintains, manages, and administers your databases, allowing you to focus on your applications and services.
https://cloud.google.com/sql/docs/mysql Cloud SQL for MySQL is a fully-managed database service that helps you set up, maintain, manage, and administer your MySQL relational databases on Google Cloud Platform.

NEW QUESTION # 331
You support an application that uses the Cloud Storage API. You review the logs and discover multiple HTTP
503 Service Unavailable error responses from the API. Your application logs the error and does not take any further action. You want to implement Google-recommended retry logic to improve success rates. Which approach should you take?

- A. Retry each failure at increasing time intervals up to a maximum number of tries.
- B. Retry each failure at a set time interval up to a maximum number of times.
- C. Retry the failures in batch after a set number of failures is logged.
- D. Retry each failure at decreasing time intervals up to a maximum number of tries.

Answer: A

Explanation:
https://cloud.google.com/storage/docs/retry-strategy

NEW QUESTION # 332
You are customizing a VM instance for development and need to choose either SSD or Standard Persistent Disks for your VM.
Your team's cloud architect is not currently available for you to consult. You need to quickly determine the advantages and disadvantages of using SSD or Standard storage. What should you do?

- A. Review the Google Cloud documentation on Persistent Disks.
- B. Use Gemini Cloud Assist, and prompt "What is the difference between SSD and Standard Persistent Disks?"
- C. Review reference architectures that match your application in the Cloud Architecture Center.
- D. Request help on internet forums such as Reddit or Stack Overflow.

Answer: A

Explanation:
Reviewing the Google Cloud documentation on Persistent Disks provides authoritative, up-to- date, and comprehensive details on the advantages and disadvantages of SSD versus Standard storage, enabling you to make an informed decision quickly.

NEW QUESTION # 333

Case Study 2 - HipLocal

Company Overview

HipLocal is a community application designed to facilitate communication between people in close proximity. It is used for event planning and organizing sporting events, and for businesses to connect with their local communities. HipLocal launched recently in a few neighborhoods in Dallas and is rapidly growing into a global phenomenon. Its unique style of hyper-local community communication and business outreach is in demand around the world.

Executive Statement

We are the number one local community app; it's time to take our local community services global. Our venture capital investors want to see rapid growth and the same great experience for new local and virtual communities that come online, whether their members are 10 or 10000 miles away from each other.

Solution Concept

HipLocal wants to expand their existing service, with updated functionality, in new regions to better serve their global customers. They want to hire and train a new team to support these regions in their time zones. They will need to ensure that the application scales smoothly and provides clear uptime data, and that they analyze and respond to any issues that occur.

Existing Technical Environment

HipLocal's environment is a mix of on-premises hardware and infrastructure running in Google Cloud Platform. The HipLocal team understands their application well, but has limited experience in global scale applications. Their existing technical environment is as follows:

- Existing APIs run on Compute Engine virtual machine instances hosted in GCP.
- State is stored in a single instance MySQL database in GCP.
- Release cycles include development freezes to allow for QA testing.
- The application has no logging.
- Applications are manually deployed by infrastructure engineers during periods of slow traffic on weekday evenings.
- There are basic indicators of uptime; alerts are frequently fired when the APIs are unresponsive.

Business Requirements

HipLocal's investors want to expand their footprint and support the increase in demand they are seeing. Their requirements are:

- Expand availability of the application to new regions.
- Support 10x as many concurrent users.
- Ensure a consistent experience for users when they travel to different regions.
- Obtain user activity metrics to better understand how to monetize their product.
- Ensure compliance with regulations in the new regions (for example, GDPR).
- Reduce infrastructure management time and cost.
- Adopt the Google-recommended practices for cloud computing.

Develop standardized workflows and processes around application lifecycle management.

Define service level indicators (SLIs) and service level objectives (SLOs).

Technical Requirements

- Provide secure communications between the on-premises data center and cloud-hosted applications and infrastructure.
- The application must provide usage metrics and monitoring.
- APIs require authentication and authorization.
- Implement faster and more accurate validation of new features.
- Logging and performance metrics must provide actionable information to be able to provide debugging information and alerts.
- Must scale to meet user demand.

For this question, refer to the HipLocal case study.

How should HipLocal redesign their architecture to ensure that the application scales to support a large increase in users?

- A. Use Memorystore to store session information and CloudSQL to store state information. Use a Google Cloud-managed load balancer to distribute the load between instances. Use managed instance groups for scaling.
- B. Use multiple Compute Engine instances to run MySQL to store state information. Use a Google Cloud-managed load balancer to distribute the load between instances. Use managed instance groups for scaling.
- C. Use Google Kubernetes Engine (GKE) to run the application as a microservice. Run the MySQL database on a dedicated GKE node.
- D. Use a Cloud Storage bucket to serve the application as a static website, and use another Cloud Storage bucket to store user state information.

Answer: A

Explanation:

HipLocal Standard Cloud Computing Scenario:

MySQL to Cloud SQL definitely needed.

Managed Instance group and load balancer are required.

Memorystore (Redis) to store user's session data is required.

NEW QUESTION # 334

Your company has deployed a new API to App Engine Standard environment. During testing, the API is not behaving as expected. You want to monitor the application over time to diagnose the problem within the application code without redeploying the application.

Which tool should you use?

- A. Stackdriver Trace
- B. Stackdriver Debug Logpoints
- C. Stackdriver Monitoring
- D. Stackdriver Debug Snapshots

Answer: C

Explanation:
Reference:
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NEW QUESTION # 335

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