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The Google Professional-Cloud-Architect certification exam syllabus is changing with the passage of time. As a Professional-Cloud-Architect exam candidate you have to be aware of these Google Professional-Cloud-Architect exam changes. To give you complete knowledge about the Google Professional-Cloud-Architect Exam Topics, the CertkingdomPDF has hired a team of experts that consistently work on these changes and add these changes in Google Professional-Cloud-Architect exam practice test questions.

The Google Professional-Cloud-Architect Exam is intended for cloud architects, solution architects, and other IT professionals who are responsible for designing and implementing cloud-based solutions using GCP. Google Certified Professional - Cloud Architect (GCP) certification exam tests candidates on their knowledge of GCP services, such as Compute Engine, Kubernetes Engine, Cloud Storage, and BigQuery, among others. Candidates are also tested on their ability to design and optimize GCP architectures, implement security and compliance measures, and manage GCP operations.

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Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q74-Q79):

NEW QUESTION # 74

For this question, refer to the Mountkirk Games case study

Mountkirk Games needs to create a repeatable and configurable mechanism for deploying isolated application environments.

Developers and testers can access each other's environments and resources, but they cannot access staging or production resources.

The staging environment needs access to some services from production.

What should you do to isolate development environments from staging and production?

- A. Create a project for development and test and another for staging and production.
- **B. Create one project for development, a second for staging and a third for production.**
- C. Create one subnetwork for development and another for staging and production.
- D. Create a network for development and test and another for staging and production.

Answer: B

Explanation:

Topic 6, Mountkirk Games Case 3

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.

NEW QUESTION # 75

Your ecommerce web application includes many products with pictures and videos. You need to improve the application's page load speed and reduce the latency for customer requests. What should you do? (Choose two.)

- **A. Use Memorystore for Redis.**
- B. Deploy your application to a GKE Autopilot cluster instead of a regular GKE cluster.
- C. Change the database from Bigtable to Spanner.
- D. Deploy your application to Cloud Run and enable concurrency.
- **E. Implement CDN with the application's external HTTPS load balancer.**

Answer: A,E

Explanation:

Using Memorystore for Redis enables low-latency caching for frequently accessed application data, reducing repeated reads and speeding up responses. Enabling Cloud CDN on the external HTTPS load balancer caches static content such as product images and videos at edge locations, significantly lowering latency and improving page load times for customers globally.

NEW QUESTION # 76

A news feed web service has the following code running on Google App Engine. During peak load, users report that they can see

news articles they already viewed.

What is the most likely cause of this problem?

```
import news
from flask import Flask, redirect, request
from flask.ext.api import status
from google.appengine.api import users

app = Flask(_name_)
sessions = {}

@app.route("/")
def homepage():
    user = users.get_current_user()
    if not user:
        return "Invalid login",
status.HTTP_401_UNAUTHORIZED

    if user not in sessions:
        sessions[user] = {"viewed": []}

    news_articles = news.get_new_news (user, sessions [user]
["viewed"])
    sessions [user] ["viewed"] += [n["id"] for n
in news_articles]

    return news.render(news_articles)

if _name_ == "_main_":
    app.run()
```



- A. The URL of the API needs to be modified to prevent caching
- B. The HTTP Expires header needs to be set to -1 stop caching
- C. The session variable is being overwritten in Cloud Datastore
- **D. The session variable is local to just a single instance**

Answer: D

NEW QUESTION # 77

Mountkirk Games wants to set up a continuous delivery pipeline. Their architecture includes many small services that they want to be able to update and roll back quickly. Mountkirk Games has the following requirements:

- * Services are deployed redundantly across multiple regions in the US and Europe
- * Only frontend services are exposed on the public internet
- * They can provide a single frontend IP for their fleet of services
- * Deployment artifacts are immutable

Which set of products should they use?

- A. Google Cloud Functions, Google Cloud Pub/Sub, Google Cloud Deployment Manager
- **B. Google Cloud Storage, Google App Engine, Google Network Load Balancer**
- C. Google Kubernetes Registry, Google Container Engine, Google HTTP(S) Load Balancer
- D. Google Cloud Storage, Google Cloud Dataflow, Google Compute Engine

Answer: B

NEW QUESTION # 78

You need to develop procedures to verify resilience of disaster recovery for remote recovery using GCP.

Your production environment is hosted on-premises. You need to establish a secure, redundant connection between your on

premises network and the GCP network.
What should you do?

- A. Verify that Dedicated Interconnect can replicate files to GCP. Verify that direct peering can establish a secure connection between your networks if Dedicated Interconnect fails.
- **B. Verify that Dedicated Interconnect can replicate files to GCP. Verify that Cloud VPN can establish a secure connection between your networks if Dedicated Interconnect fails.**
- C. Verify that the Transfer Appliance can replicate files to GCP. Verify that direct peering can establish a secure connection between your networks if the Transfer Appliance fails.
- D. Verify that the Transfer Appliance can replicate files to GCP. Verify that Cloud VPN can establish a secure connection between your networks if the Transfer Appliance fails.

Answer: B

Explanation:

<https://cloud.google.com/interconnect/docs/how-to/direct-peering>

NEW QUESTION # 79

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