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Google Professional-Cloud-Architect certification exam is a great way for professionals to validate their skills and knowledge in cloud architecture and design on GCP. Professional-Cloud-Architect exam covers a wide range of topics related to GCP services and requires the candidate to have hands-on experience with GCP tools and services. Google Certified Professional - Cloud Architect (GCP) certification is highly respected in the industry and can help the candidate advance their career in cloud architecture.

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.

Google Professional-Cloud-Architect Exam is a certification exam offered by Google that validates an individual's ability to design, develop, and manage robust, secure, and scalable cloud architecture solutions using GCP. Professional-Cloud-Architect exam format consists of multiple-choice and scenario-based questions, and candidates must have a strong understanding of cloud computing concepts and GCP services and tools. Achieving this certification demonstrates expertise in GCP and is particularly valuable for cloud architects, cloud engineers, and solutions architects.

>> New Professional-Cloud-Architect Test Objectives <<

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Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q158-Q163):

NEW QUESTION # 158

For this question, refer to the Mountkirk Games case study. Mountkirk Games wants to design their solution for the future in order to take advantage of cloud and technology improvements as they become available. Which two steps should they take? (Choose two.)

- A. Adopt a schema versioning tool to reduce downtime when adding new game features that require storing additional player data in the database.
- **B. Set up a CI/CD pipeline using Jenkins and Spinnaker to automate canary deployments and improve development velocity.**
- C. Store as much analytics and game activity data as financially feasible today so it can be used to train machine learning models to predict user behavior in the future.
- D. Begin packaging their game backend artifacts in container images and running them on Google Kubernetes Engine to improve the availability to scale up or down based on game activity.
- **E. Implement a weekly rolling maintenance process for the Linux virtual machines so they can apply critical kernel patches and package updates and reduce the risk of 0-day vulnerabilities.**

Answer: B,E

NEW QUESTION # 159

For this question, refer to the TerramEarth case study. To be compliant with European GDPR regulation, TerramEarth is required to delete data generated from its European customers after a period of 36 months when it contains personal data. In the new architecture, this data will be stored in both Cloud Storage and BigQuery. What should you do?

- A. Create a BigQuery time-partitioned table for the European data, and set the partition period to 36 months. For Cloud Storage, use gsutil to create a SetStorageClass to NONE action with an Age condition of 36 months.
- **B. Create a BigQuery time-partitioned table for the European data, and set the partition expiration period to 36 months. For Cloud Storage, use gsutil to enable lifecycle management using a DELETE action with an Age condition of 36 months.**
- C. Create a BigQuery table for the European data, and set the table retention period to 36 months. For Cloud Storage, use gsutil to enable lifecycle management using a DELETE action with an Age condition of 36 months.
- D. Create a BigQuery table for the European data, and set the table retention period to 36 months. For Cloud Storage, use gsutil to create a SetStorageClass to NONE action when with an Age condition of 36 months.

Answer: B

Explanation:

<https://cloud.google.com/bigquery/docs/managing-partitioned-tables#partition-expiration>

<https://cloud.google.com/storage/docs/lifecycle>

NEW QUESTION # 160

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

Answer: A,E

NEW QUESTION # 161

Your company has decided to build a backup replica of their on-premises user authentication PostgreSQL database on Google Cloud Platform. The database is 4 TB, and large updates are frequent. Replication requires private address space communication. Which networking approach should you use?

- A. Google Cloud VPN connected to the data center network
- **B. Google Cloud Dedicated Interconnect**

- C. A NAT and TLS translation gateway installed on-premises
- D. A Google Compute Engine instance with a VPN server installed connected to the data center network

Answer: B

Explanation:

Explanation

<https://cloud.google.com/docs/enterprise/best-practices-for-enterprise-organizations> Google Cloud Dedicated Interconnect provides direct physical connections and RFC 1918 communication between your on-premises network and Google's network. Dedicated Interconnect enables you to transfer large amounts of data between networks, which can be more cost effective than purchasing additional bandwidth over the public Internet or using VPN tunnels.

Benefits:

* Traffic between your on-premises network and your VPC network doesn't traverse the public Internet.

Traffic traverses a dedicated connection with fewer hops, meaning there are less points of failure where traffic might get dropped or disrupted.

* Your VPC network's internal (RFC 1918) IP addresses are directly accessible from your on-premises network. You don't need to use a NAT device or VPN tunnel to reach internal IP addresses. Currently, you can only reach internal IP addresses over a dedicated connection. To reach Google external IP addresses, you must use a separate connection.

* You can scale your connection to Google based on your needs. Connection capacity is delivered over one or more 10 Gbps Ethernet connections, with a maximum of eight connections (80 Gbps total per interconnect).

* The cost of egress traffic from your VPC network to your on-premises network is reduced. A dedicated connection is generally the least expensive method if you have a high-volume of traffic to and from Google's network.

References: <https://cloud.google.com/interconnect/docs/details/dedicated>

NEW QUESTION # 162

A small number of API requests to your microservices-based application take a very long time. You know that each request to the API can traverse many services. You want to know which service takes the longest in those cases. What should you do?

- A. Set timeouts on your application so that you can fail requests faster.
- B. Use Stackdriver Monitoring to look for insights that show when your API latencies are high.
- C. Send custom metrics for each of your requests to Stackdriver Monitoring.
- **D. Instrument your application with Stackdriver Trace in order to break down the request latencies at each microservice.**

Answer: D

Explanation:

Reference:

<https://cloud.google.com/trace/docs/overview>

NEW QUESTION # 163

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