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Google Cloud Digital Leader Exam covers a wide range of topics, including digital strategy, data analytics, cloud computing, artificial intelligence, machine learning, and security. Cloud-Digital-Leader Exam consists of multiple-choice questions and takes approximately two hours to complete. Candidates who pass the exam earn a Google Cloud Digital Leader certification, which demonstrates their expertise in digital transformation and their ability to drive digital change within their organizations.

Earning the Google Cloud Digital Leader certification is a great way to enhance your career prospects and increase your earning potential. Google Cloud Digital Leader certification is recognized by top employers worldwide and is a testament to your skills and knowledge in cloud technologies. By passing the exam, you will gain a competitive edge in the job market and open up new career opportunities in the field of cloud computing.

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The Google Cloud-Digital-Leader exam consists of multiple-choice questions that cover a wide range of GCP products and

services, including compute, storage, networking, security, and data analytics. Candidates are expected to have a deep understanding of GCP architecture, deployment, and management as well as the ability to analyze business requirements and recommend appropriate GCP solutions. Passing the Google Cloud-Digital-Leader Exam is a clear indication of a candidate's proficiency in GCP technologies, and it can help individuals stand out in the job market and advance their careers.

Google Cloud Digital Leader Sample Questions (Q121-Q126):

NEW QUESTION # 121

Your organization stores highly sensitive data on-premises that cannot be sent over the public internet. The data must be processed both on-premises and in the cloud.

What should your organization do?

- A. Configure Identity-Aware Proxy (IAP) in your Google Cloud VPC network
- B. Enable Private Google Access in your Google Cloud VPC network
- C. Order a Partner Interconnect connection with your network provider
- D. Create a Cloud VPN tunnel between Google Cloud and your data center

Answer: C

Explanation:

After the service provider provisions your connection, you can start passing traffic between your networks by using the service provider's network.

Reference: <https://cloud.google.com/network-connectivity/docs/interconnect/concepts/partner-overview>

NEW QUESTION # 122

Cloud SQL is a fully-managed relational database service for MySQL, PostgreSQL and SQL servers, keeping Cloud SQL Google Cloud Service in mind, which of the following statements is/are correct?

- A. Data inside cloud SQL is automatically Encrypted.
- B. All of the above
- C. With DMS (Database Migration Service) it becomes very easy to Migration of Production Database.
- D. Cloud SQL automatically ensures your databases are reliable, secure, and scalable so that your business continues to run without disruption.

Answer: B

Explanation:

Cloud SQL

Fully managed relational database service for MySQL, PostgreSQL, and SQL Server. Run the exact same relational databases you know with their rich extension collections, configuration flags and developer ecosystem, but without the hassle of self management.

- Reduce maintenance cost with fully managed MySQL, PostgreSQL and SQL Server databases.
- Ensure business continuity with reliable and secure services backed by 24/7 SRE team
- Automate database provisioning, storage capacity management, and other time-consuming tasks.
- Database observability made easy for developers with Cloud SQL Insights.
- Easy integration with existing apps and Google Cloud services like GKE and BigQuery.

Key features:

Fully managed

Cloud SQL automatically ensures your databases are reliable, secure, and scalable so that your business continues to run without disruption. Cloud SQL automates all your backups, replication, encryption patches, and capacity increases-while ensuring greater than 99.95% availability, anywhere in the world.

Integrated

Access Cloud SQL instances from just about any application. Easily connect from App Engine, Compute Engine, Google Kubernetes Engine, and your workstation. Open up analytics possibilities by using BigQuery to directly query your Cloud SQL databases.

Reliable

Easily configure replication and backups to protect your data. Go further by enabling automatic failover to make your database highly available. Your data is automatically encrypted, and Cloud SQL is SSAE 16, ISO 27001, and PCI DSS compliant and supports HIPAA compliance.

Easy migrations to Cloud SQL

Database Migration Service (DMS) makes it easy to migrate your production databases to Cloud SQL with minimal downtime. This

serverless offering eliminates the manual hassle of provisioning, managing, and monitoring migration-specific resources. DMS leverages the native replication capabilities of MySQL and PostgreSQL to maximize the fidelity and reliability of your migration. And it's available at no additional charge for native like-to-like migrations to Cloud SQL.

NEW QUESTION # 123

You are storing sensitive information in a Cloud Storage bucket. For legal reasons, you need to be able to record all requests that read any of the stored data. You want to make sure you comply with these requirements. What should you do?

- A. Scan the bucket using the Data Loss Prevention API.
- B. Enable the Identity Aware Proxy API on the project.
- C. Enable Data Access audit logs for the Cloud Storage API.
- D. Allow only a single Service Account access to read the data.

Answer: C

Explanation:

Logged information

Your Google Cloud projects contain only the audit logs for resources that are directly within the Cloud project. Other Google Cloud resources, such as folders, organizations, and billing accounts, contain the audit logs for the entity itself.

Available audit logs

The following types of audit logs are available for Cloud Storage:

- **Admin Activity audit logs:** Entries for `ADMIN_WRITE` operations that modify the configuration or metadata of a Cloud project, bucket, or object. You can't disable Admin Activity audit logs.
- **Data Access audit logs:** Entries for operations that modify objects or read a Cloud project, bucket, or object. There are several sub-types of Data Access audit logs:
 - `ADMIN_READ` : Entries for operations that read the configuration or metadata of a Cloud project, bucket, or object.
 - `DATA_READ` : Entries for operations that read an object.
 - `DATA_WRITE` : Entries for operations that create or modify an object.

To receive Data Access audit logs, you must **explicitly enable** them.

For fuller descriptions of the audit log types, see [Types of audit logs](#).

Reference link- <https://cloud.google.com/storage/docs/audit-logging>

NEW QUESTION # 124

Your organization wants to optimize its use of Google Cloud's discounts on virtual machine-based workloads.

You plan to use 200 CPUs constantly for the next 3 years, and you forecast that spikes of up to 300 CPUs will occur approximately 30% of the time. What should you choose?

- A. 3-year committed use discount for 300 CPUs
- B. Regular pay-as-you-go pricing
- C. 1-year committed use discount for 200 CPUs
- D. 3-year committed use discount for 200 CPUs

Answer: D

Explanation:

Explanation

you can get a 57% discount by agreeing to commit to a 3-year contract. Any usage over the commitment will just be billed at the standard rate. Since they only need 300 CPUs 30% of the time, will pick answer C so that we are not paying usage off 300 CPUs all of the time. This gives us a discount of 57% for 200 CPU's, huge cost savings.

NEW QUESTION # 125

An organization wants to collect metrics and metadata from their cloud applications and put them into dashboards. Which Google Cloud tool should they use?

- Answer: A**

Explanation

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