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Google Cloud Digital Leader Sample Questions (Q71-Q76):

NEW QUESTION # 71

An organization is developing applications by using Kubernetes. They want their teams to spend more time developing rather than managing clusters. Which Google Cloud service should the organization choose?

- A. Compute Engine
- B. GKE Standard
- C. Cloud Run
- **D. GKE Autopilot**

Answer: D

NEW QUESTION # 72

Your organization is developing an application that will capture a large amount of data from millions of different sensor devices spread all around the world. Your organization needs a database that is suitable for worldwide, high-speed data storage of a large amount of unstructured data.

Which Google Cloud product should your organization choose?

- A. Cloud Bigtable
- B. Firestore
- C. Cloud SQL
- D. Cloud Data Fusion

Answer: A

Explanation:

Reference:

Cloud Bigtable is a sparsely populated table that can scale to billions of rows and thousands of columns, enabling you to store terabytes or even petabytes of data. A single value in each row is indexed; this value is known as the row key. Bigtable is ideal for storing very large amounts of single-keyed data with very low latency. It supports high read and write throughput at low latency, and it is an ideal data source for MapReduce operations.

Bigtable is exposed to applications through multiple client libraries, including a supported extension to the Apache HBase library for Java. As a result, it integrates with the existing Apache ecosystem of open-source Big Data software.

Bigtable's powerful back-end servers offer several key advantages over a self-managed HBase installation:

Incredible scalability. Bigtable scales in direct proportion to the number of machines in your cluster. A self-managed HBase installation has a design bottleneck that limits the performance after a certain threshold is reached. Bigtable does not have this bottleneck, so you can scale your cluster up to handle more reads and writes.

Simple administration. Bigtable handles upgrades and restarts transparently, and it automatically maintains high data durability. To replicate your data, simply add a second cluster to your instance, and replication starts automatically. No more managing replicas or regions; just design your table schemas, and Bigtable will handle the rest for you.

Cluster resizing without downtime. You can increase the size of a Bigtable cluster for a few hours to handle a large load, then reduce the cluster's size again—all without any downtime. After you change a cluster's size, it typically takes just a few minutes under load for Bigtable to balance performance across all of the nodes in your cluster.

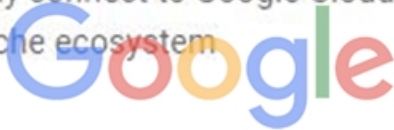
Cloud Bigtable

fully managed, scalable NoSQL database service for large analytical and operational workloads with up to 99.999% availability.

Try Google Cloud free

Contact sales

- ✓ Consistent sub-10ms latency—handle millions of requests per second
- ✓ Ideal for use cases such as personalization, ad tech, fintech, digital media, and IoT
- ✓ Seamlessly scale to match your storage needs; no downtime during reconfiguration
- ✓ Designed with a storage engine for machine learning applications leading to better predictions
- ✓ Easily connect to Google Cloud services such as [BigQuery](#) or the Apache ecosystem



NEW QUESTION # 73

Your organization needs to minimize how much it pays for data traffic from the Google network to the internet. What should your organization do?

- A. Deploy Cloud NAT.
- B. Choose the Premium network service tier.
- C. Choose the Standard network service tier.
- D. Deploy Cloud VPN.

Answer: C

Explanation:

Choose the Standard network service tier. While Premium tier is the default for all egress traffic and offers the highest performance, when cost is a consideration. Standard tier is the more economical.

<https://cloud.google.com/blog/products/networking/networking-cost-optimization-best-practices>

NEW QUESTION # 74

What is a key difference between VMs and containers?

- A. Each Virtual Machine in a machine has its own operating system; containers will share the same operating system.
- B. Virtual Machines take less time to launch; containers take longer to launch.
- C. Virtual Machines can only run Linux; containers can run any operating system.
- D. Virtual Machines use a shared operating system and are therefore lighter; containers are heavier on resources.

Answer: A

Explanation:

VMs have their individual OSs. All containers on a node use the host operating system.

NEW QUESTION # 75

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

Answer: D

Explanation:

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 # 76

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