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Google Cloud Digital Leader Sample Questions (Q60-Q65):

NEW QUESTION # 60

Which of the followings are core components of Anthos?

- A. Secure software supply chain
- B. Multicloud & Configuration management
- C. All of the above are correct.
- D. Infrastructure, container, and cluster management

Answer: C

Explanation:

Table Description automatically generated

Core Anthos components	Google Cloud	On-premises	Multi-cloud	Attached clusters
Infrastructure, container, and cluster management	GKE Multi Cluster Ingress	Anthos clusters on VMware	Anthos clusters on AWS, Anthos clusters on Azure	
Multicloud management	Fleets, fleet-enabled components, and Connect	Fleets, fleet-enabled components, and Connect	Fleets, fleet-enabled components, and Connect	Fleets, fleet-enabled components, and Connect
Configuration management	Anthos Config Management	Anthos Config Management	Anthos Config Management	Anthos Config Management
Migration	Migrate for Anthos and GKE	Migrate for Anthos and GKE	Migrate for Anthos and GKE	
Service management	Anthos Service Mesh Anthos Service Mesh dashboards MeshCA certificate authority	Anthos Service Mesh Grafana and Kiali dashboards Istiod certificate authority	Anthos Service Mesh (AWS only)	Anthos Service Mesh
Serverless	Cloud Run for Anthos	Cloud Run for Anthos		
Secure software supply chain	Binary Authorization	Binary Authorization (preview)		
Logging and monitoring	Cloud Logging and Cloud Monitoring for system components	Cloud Logging and Cloud Monitoring for system components		
Marketplace	Kubernetes Applications in Cloud Marketplace	Kubernetes Applications in Cloud Marketplace		

NEW QUESTION # 61

Your company is running the majority of its workloads in a co-located data center. The workloads are running on virtual machines (VMs) on top of a hypervisor and use either Linux or Windows server editions. As part of your company's transformation strategy, you need to modernize workloads as much as possible by adopting cloud-native technologies. You need to migrate the workloads

into Google Cloud.
What should you do?

- A. Export the VMs into VMDK format, and import them into Google Cloud VMware Engine
- **B. Migrate the workloads using Migrate for Anthos**
- C. Export the VMs into VMDK format, and import them into Compute Engine
- D. Migrate the workloads using Migrate for Compute Engine

Answer: B

Explanation:

Explanation

Anthos: Anthos lets you build, deploy, and manage applications anywhere in a secure, consistent manner. You can modernize existing applications running on virtual machines while deploying cloud-native apps on containers in an increasingly hybrid and multi-cloud world.

NEW QUESTION # 62

An IoT platform is providing services to home security systems. They have more than a million customers, each with many home devices. Burglaries or child safety issues are concerns that the clients customers. Therefore, the platform has to respond very quickly in near real time. What could be a typical data pipeline used to support this platform on Google Cloud?

- A. Cloud Functions, Cloud Dataproc, Looker
- B. Cloud Functions, Cloud Dataproc, BigQuery
- **C. Cloud Pub/Sub, Cloud Dataflow, Data Studio**
- D. Cloud Pub/Sub, Cloud Dataflow, BigQuery

Answer: C

Explanation:

=> Cloud Pub/Sub- Cloud Pub/Sub is the best to be the end-point for ingesting large amounts of data. It will grow as required, can stream data to downstream systems, and can also work with intermittently available backends.

=> Cloud Dataflow- supports streaming data and therefore is an appropriate option for processing the data that is ingested.

=> BigQuery- BigQuery also supports streaming data and its possible to do real time ana-lytics on it.

=> DataStudio- DataStudio and Looker are for visualization. They don't have any in-built analysis.

=> Cloud Functions- Cloud Functions is a useful serverless endpoint. However, Pub/Sub is better in this case because it can also retain messages for a set period if it was not possi-ble to deliver it first time.

=>Cloud Dataproc- Cloud Dataproc is used for Hadoop/Spark workloads and won't be a good fit here.

NEW QUESTION # 63

An organization processes batch sales data at the end of every month to analyze sales trends and derive business insights. They want to improve accuracy and make near real-time decisions. What should the organization do?

- A. Filter the data so reports are generated faster.
- B. Process batch reports weekly instead of monthly.
- C. Change from a relational database to a NoSQL database.
- **D. Switch from batch processing to stream processing.**

Answer: D

Explanation:

The correct answer is B. Switch from batch processing to stream processing. Here's why:

* Context of the Question: The organization processes sales data at the end of every month and wants to make near real-time decisions to improve accuracy and agility.

* Google Cloud Product Relevance:

* Stream processing allows data to be processed as it arrives, enabling real-time analytics and faster decision-making. This would allow the organization to analyze sales trends continuously rather than waiting for monthly batch jobs to complete.

* Google Cloud services like Dataflow support both batch and stream processing, allowing for the transformation and analysis of data in real-time.

* Why Not Other Options:

- * A. Filter the data so reports are generated faster: Filtering data may speed up reporting slightly but does not enable near real-time decision-making.
 - * C. Process batch reports weekly instead of monthly: Processing weekly instead of monthly still doesn't provide the near real-time insights the organization needs.
 - * D. Change from a relational database to a NoSQL database: This change might improve scalability or flexibility but does not directly address the need for real-time data processing.
- Google Cloud Digital Leader References:
- * Refer to Google Cloud Dataflow documentation to learn about stream processing capabilities.

NEW QUESTION # 64

The CFO is attending one of the preliminary meetings in the migration strategy meeting. She brings up the concern about costs. They have contracts with their vendors and the payments they will need to make when purchasing any kind of infrastructure. This gives them a clear view of numbers for resource budgeting and planning. Can she get the same kind of clarity on Google Cloud?

- A. Yes, the Cloud Native Computing Foundation publishes yearly numbers on the cost of running the cloud. Use that as a reference.
- **B. Yes, the Pricing Calculator can be used to estimate the cost of resources.**
- C. Yes, Google provides a typical cost of application workloads by region and industry. Use that as a reference.
- D. Yes. Do a trial run of typical workloads. See the billing amount and that becomes the base reference.

Answer: B

Explanation:

Explanation

The pricing calculator can be used to give clear estimates of resource usage.

-> Running test loads is as closely indicative as using the pricing calculator.

-> There are no cloud cost references published, either by Google or CNCF. Even if some companies have published such info. It might not apply to you.

Reference link:- <https://cloud.google.com/products/calculator>

NEW QUESTION # 65

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