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Google Professional-Cloud-Architect (Google Certified Professional - Cloud Architect (GCP)) Certification Exam is designed to validate the skills and knowledge of professionals who are responsible for designing, developing, and managing solutions on Google Cloud Platform. Google Certified Professional - Cloud Architect (GCP) certification exam is intended for individuals who have hands-on experience with GCP and are proficient in designing, developing, and managing applications and services on the Google Cloud Platform.

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Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q83-Q88):

NEW QUESTION # 83

You deploy your custom java application to google app engine.
It fails to deploy and gives you the following stack trace:



```
Java.lang.securityException : SHA1 digest  
  
At com.google.appengine.runtime.Request.pr  
  
At  
Google  
Sun.security.util.manifestEntryVerifier.ver  
  
At java . net . URLClassLoader . defineCla  
At sun . reflect . GeneratedMethodAccessors  
  
At  
  
Sun.reflect . DelegatingMethodAccessImpl.  
  
At java . lang . reflect . MThod . invoke
```

- A. Digitally sign all of your JAR files and redeploy your application.
- B. Recompile the CLoakedServlet class using and MD5 hash instead of SHA1
- C. Upload missing JAR files and redeploy your application

Answer: A

Explanation:

Topic 2, TerramEarth Case Study

Company Overview

TerramEarth manufactures heavy equipment for the mining and agricultural industries: About 80% of their business is from mining and 20% from agriculture. They currently have over 500 dealers and service centers in 100 countries. Their mission is to build products that make their customers more productive.

Company Background

TerramEarth formed in 1946, when several small, family owned companies combined to retool after World War II. The company cares about their employees and customers and considers them to be extended members of their family.

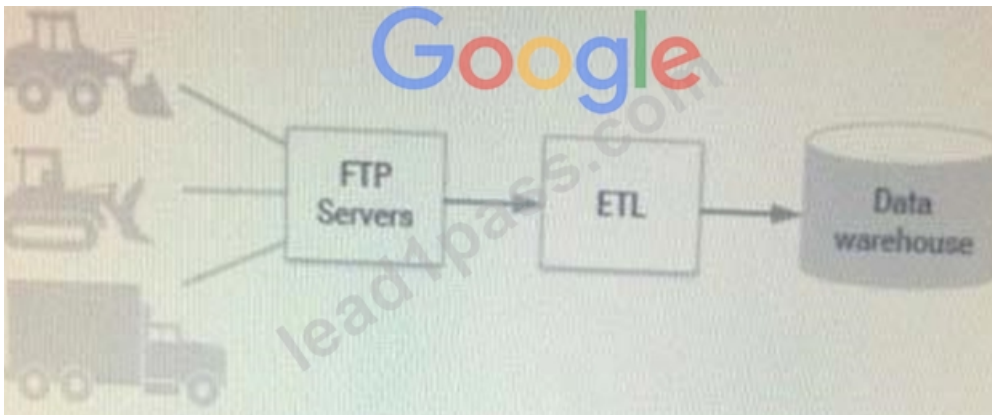
TerramEarth is proud of their ability to innovate on their core products and find new markets as their customers' needs change. For the past 20 years trends in the industry have been largely toward increasing productivity by using larger vehicles with a human operator.

Solution Concept

There are 20 million TerramEarth vehicles in operation that collect 120 fields of data per second. Data is stored locally on the vehicle and can be accessed for analysis when a vehicle is serviced. The data is downloaded via a maintenance port. This same port can be used to adjust operational parameters, allowing the vehicles to be upgraded in the field with new computing modules.

Approximately 200,000 vehicles are connected to a cellular network, allowing TerramEarth to collect data directly. At a rate of 120 fields of data per second, with 22 hours of operation per day. TerramEarth collects a total of about 9 TB/day from these connected vehicles.

Existing Technical Environment



TerramEarth's existing architecture is composed of Linux-based systems that reside in a data center.

These systems gzip CSV files from the field and upload via FTP, transform and aggregate them, and place the data in their data warehouse. Because this process takes time, aggregated reports are based on data that is 3 weeks old.

With this data, TerramEarth has been able to preemptively stock replacement parts and reduce unplanned downtime of their vehicles by 60%. However, because the data is stale, some customers are without their vehicles for up to 4 weeks while they wait for replacement parts.

Business Requirements

- * Decrease unplanned vehicle downtime to less than 1 week, without increasing the cost of carrying surplus inventory

- * Support the dealer network with more data on how their customers use their equipment IP better position new products and services.

- * Have the ability to partner with different companies-especially with seed and fertilizer suppliers in the fast-growing agricultural business-to create compelling joint offerings for their customers

CEO Statement We have been successful in capitalizing on the trend toward larger vehicles to increase the productivity of our customers. Technological change is occurring rapidly and TerramEarth has taken advantage of connected devices technology to provide our customers with better services, such as our intelligent farming equipment. With this technology, we have been able to increase farmers' yields by 25%, by using past trends to adjust how our vehicles operate. These advances have led to the rapid growth of our agricultural product line, which we expect will generate 50% of our revenues by 2020.

CTO Statement

Our competitive advantage has always been in the manufacturing process with our ability to build better vehicles for tower cost than our competitors. However, new products with different approaches are constantly being developed, and I'm concerned that we lack the skills to undergo the next wave of transformations in our industry. Unfortunately, our CEO doesn't take technology obsolescence seriously and he considers the many new companies in our industry to be niche players. My goals are to build our skills while addressing immediate market needs through incremental innovations.

NEW QUESTION # 84

At Dress4Win, an operations engineer wants to create a tow-cost solution to remotely archive copies of database backup files.

The database files are compressed tar files stored in their current data center.

How should he proceed?

- A. Create a Cloud Storage Transfer Service Job to copy the files to a Coldline Storage bucket.
- B. Create a Cloud Storage Transfer Service job to copy the files to a Regional Storage bucket.
- C. Create a cron script using gsutil to copy the files to a Regional Storage bucket.
- D. Create a cron script using gsutil to copy the files to a Coldline Storage bucket.

Answer: D

Explanation:

Explanation/Reference:

Explanation:

Follow these rules of thumb when deciding whether to use gsutil or Storage Transfer Service:

- * When transferring data from an on-premises location, use gsutil.
- * When transferring data from another cloud storage provider, use Storage Transfer Service.
- * Otherwise, evaluate both tools with respect to your specific scenario.

Use this guidance as a starting point.

The specific details of your transfer scenario will also help you determine which tool is more appropriate.

NEW QUESTION # 85

Your company has a networking team and a development team. The development team runs applications on Compute Engine instances that contain sensitive data. The development team requires administrative permissions for Compute Engine. Your company requires all network resources to be managed by the networking team. The development team does not want the networking team to have access to the sensitive data on the instances. What should you do?

- A. 1. Create a project with a standalone VPC and assign the Network Admin role to the networking team.
2. Create a second project with a standalone VPC and assign the Compute Admin role to the development team.
3. Use VPC Peering to join the two VPCs.
- B. 1. Create a project with a standalone Virtual Private Cloud (VPC), assign the Network Admin role to the networking team, and assign the Compute Admin role to the development team.
- C. 1. Create a project with a standalone VPC and assign the Network Admin role to the networking team.
2. Create a second project with a standalone VPC and assign the Compute Admin role to the development team.
3. Use Cloud VPN to join the two VPCs.
- **D. 1. Create a project with a Shared VPC and assign the Network Admin role to the networking team
2. Create a second project without a VPC, configure it as a Shared VPC service project, and assign the Compute Admin role to the development team.**

Answer: D

Explanation:

In this scenario, a large organization has a central team that manages security and networking controls for the entire organization. Developers do not have permissions to make changes to any network or security settings defined by the security and networking team but they are granted permission to create resources such as virtual machines in shared subnets. To facilitate this the organization makes use of a shared VPC (Virtual Private Cloud). A shared VPC allows creation of a VPC network of RFC 1918 IP spaces that associated projects (service projects) can then use. Developers using the associated projects can create VM instances in the shared VPC network spaces. The organization's network and security admins can create subnets, VPNs, and firewall rules usable by all the projects in the VPC network.

https://cloud.google.com/iam/docs/job-functions/networking#single_team_manages_security_network_for_org Reference:

<https://cloud.google.com/vpc/docs/shared-vpc>

NEW QUESTION # 86

Your web application uses Google Kubernetes Engine to manage several workloads. One workload requires a consistent set of hostnames even after pod scaling and relaunches.

Which feature of Kubernetes should you use to accomplish this?

- A. Container environment variables
- **B. StatefulSets**
- C. Role-based access control
- D. Persistent Volumes

Answer: B

Explanation:

Explanation

<https://kubernetes.io/docs/tutorials/stateful-application/basic-stateful-set/>

NEW QUESTION # 87

A development manager is building a new application. He asks you to review his requirements and identify what cloud technologies he can use to meet them. The application must

1. Be based on open-source technology for cloud portability
2. Dynamically scale compute capacity based on demand
3. Support continuous software delivery
4. Run multiple segregated copies of the same application stack
5. Deploy application bundles using dynamic templates
6. Route network traffic to specific services based on URL

Which combination of technologies will meet all of his requirements?

- A. Google Container Engine and Cloud Load Balancing

- B. Google Compute Engine and Cloud Deployment Manager
- C. Google Container Engine, Jenkins, and Helm
- D. Google Compute Engine, Jenkins, and Cloud Load Balancing

Answer: C

Explanation:

Helm for managing Kubernetes

Kubernetes can base on the URL to route traffic to different location (path)

<https://cloud.google.com/kubernetes-engine/docs/tutorials/http-balancer> eg.apiVersion: networking.k8s.io/v1beta1 kind: Ingress metadata:

name: fanout-ingress

spec:

rules:

- http:

paths:

- path: /*

backend:

serviceName: web

servicePort: 8080

- path: /v2/*

backend:

serviceName: web2

servicePort: 8080

NEW QUESTION # 88

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