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QUESTION 1

You are working in a company where you need to store Terabytes of Image Data daily and process them e.g. Taking photos of the entire planet 24 hours every day with satellite and sending data to data centres to store and process it. Which

of the following would be the best combination for your infrastructure.

You are working in a company where you need to store Terabytes of Image Data daily and process them e.g. Taking photos of the entire planet 24 hours every day with satellite and sending data to data centres to store and process it. Which

of the following would be the best combination for your infrastructure.

- A. Bare Metal Solutions with Google Cloud Storage.
- B. Google Cloud Storage and Google Cloud Compute Engines
- C. Google Cloud Storage and Preemptible VMs.
- D. None of the Above

Correct Answer: C

Explanation: The above is a real world example of a company named Planet, where they sent around 80+ satellites to take pictures of earth every day, 24 hours. They run around 40,000 preemptible VMs concurrently.

Preemptible instances function like normal instances but have the following limitations:

Compute Engine might stop preemptible instances at any time due to system events. The probability that Compute Engine will stop a preemptible instance for a system event is generally low, but might vary from day to day and from zone to

zone depending on current conditions.

Compute Engine always stops preemptible instances after they run for 24 hours. Certain actions reset this 24-hour counter.

Preemptible instances are finite Compute Engine resources, so they might not always be available.

Preemptible instances can't live migrate to a regular VM instance, or be set to automatically restart when there is a maintenance event.

Due to the above limitations, preemptible instances are not covered by any Service Level Agreement (and, for clarity, are excluded from the Compute Engine SLA). The Google Cloud Free Tier credits for Compute Engine do not apply to preemptible instances.

Important: Spot VMs are the latest version of preemptible VMs. New and existing preemptible VMs continue to be supported, and preemptible VMs use the same pricing model as Spot VMs. However, Spot VMs provide new features that preemptible VMs do not support. For example, preemptible VMs can only run for up to 24 hours at a time, but Spot VMs do not have a maximum runtime. [Learn more about Spot VMs and how to create Spot VMs.](#)



Reference link- <https://cloud.google.com/compute/docs/instances/preemptible>

QUESTION 2

Which policy helps Google Cloud keep customer data private?

- A. Google tests the service availability of customer applications.
- B. Google does not use customer data for advertising purposes.
- C. Google migrates customer data to an offline server when a threat is detected.
- D. Google does not allow customers to change encryption keys.

Correct Answer: B

QUESTION 3

Which Firebase quality tools help the developer track, prioritize and fix stability issues that erode the application quality?

- A. Performance
- B. App Distribution
- C. Crashlytics
- D. Test Lab

Correct Answer: C

Firestore Crashlytics:

Get clear, actionable insight into app issues with this powerful crash reporting solution for iOS, Android, and Unity.

Firestore Crashlytics is a lightweight, real-time crash reporter that helps you track, prioritize, and fix stability issues that erode your app quality. Crashlytics saves you troubleshooting time by intelligently grouping crashes and highlighting the circumstances that lead up to them.

Find out if a particular crash is impacting a lot of users. Get alerts when an issue suddenly increases in severity. Figure out which lines of code are causing crashes.

QUESTION 4

What does Cloud Debugger help an organization do?

- A. Implement code updates in real time without affecting the service level objective (SLO).
- B. Inspect source code in real time without affecting user downtime.



C. Manage code and accelerate application development.

D. Analyze live source code during user downtime.

Correct Answer: B

Explanation: Cloud Debugger is a feature of Google Cloud Platform that lets you inspect the state of an application, at any code location, without stopping or slowing down the running app. Cloud Debugger makes it easier to view the application state without adding logging statements.

QUESTION 5

An organization wants to create a new application in the cloud to replace an existing on- premises application. Which application modernization approach should the organization use?

A. Move the application to the cloud, and then change it.

B. Change their application, and then move it to the cloud.

C. Invent in greenfield.

D. Invent in brownfield.

Correct Answer: D

Explanation: This approach carries over as much custom components as possible from the source system and minimizes initial reengineering efforts.

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