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Google Cloud Certified

**Professional
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>> Professional-Cloud-Architect認證指南 <<

Google Professional-Cloud-Architect熱門考古題，Professional-Cloud-Architect證照

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最新的 Google Cloud Certified Professional-Cloud-Architect 免費考試真題 (Q53-Q58):

問題 #53

One of the developers on your team deployed their application in Google Container Engine with the Dockerfile below. They report that their application deployments are taking too long.

You want to optimize this Dockerfile for faster deployment times without adversely affecting the app's functionality. Which two actions should you take? Choose 2 answers.

- A. Remove Python after running pip.
- B. Use larger machine types for your Google Container Engine node pools.
- C. Copy the source after the package dependencies (Python and pip) are installed.
- D. Remove dependencies from requirements.txt.
- E. Use a slimmed-down base image like Alpine linux.

答案：C,E

解題說明:

The speed of deployment can be changed by limiting the size of the uploaded app, limiting the complexity of the build necessary in the Dockerfile, if present, and by ensuring a fast and reliable internet connection.

Note: Alpine Linux is built around musl libc and busybox. This makes it smaller and more resource efficient than traditional GNU/Linux distributions. A container requires no more than 8 MB and a minimal installation to disk requires around 130 MB of storage. Not only do you get a fully-fledged Linux environment but a large selection of packages from the repository.

References:

<https://groups.google.com/forum/#!topic/google-appengine/hZMEkmmObDU>

<https://www.alpinelinux.org/about/>

問題 #54

Your organization requires that metrics from all applications be retained for 5 years for future analysis in possible legal proceedings. Which approach should you use?

- A. Grant the security team access to the logs in each Project.
- **B. Configure Stackdriver Monitoring for all Projects, and export to Google Cloud Storage.**
- C. Configure Stackdriver Monitoring for all Projects, and export to BigQuery.
- D. Configure Stackdriver Monitoring for all Projects with the default retention policies.

答案: B

問題 #55

Your company has an application running on a deployment in a GKE cluster. You have a separate cluster for development, staging and production. You have discovered that the team is able to deploy a Docker image to the production cluster without first testing the deployment in development and then staging. You want to allow the team to have autonomy but want to prevent this from happening. You want a Google Cloud solution that can be implemented quickly with minimal effort. What should you do?

- **A. Configure the binary authorization policies for the development, staging and production clusters. Create attestations as part of the continuous integration pipeline"**
- B. Create a Kubernetes admission controller to prevent the container from starting if it is not approved for usage in the given environment
- C. Configure a Kubernetes lifecycle hook to prevent the container from starting if it is not approved for usage in the given environment
- D. Implement a corporate policy to prevent teams from deploying Docker image to an environment unless the Docker image was tested in an earlier environment

答案: A

解題說明:

Explanation

<https://cloud.google.com/architecture/prep-kubernetes-engine-for-prod#binary-authorization> The most common Binary Authorization use cases involve attestations. An attestation certifies that a specific image has completed a previous stage, as described previously. You configure the Binary Authorization policy to verify the attestation before allowing the image to be deployed. At deploy time, instead of redoing activities that were completed in earlier stages, Binary Authorization only needs to verify the attestation.

<https://cloud.google.com/binary-authorization/docs/overview>

問題 #56

Your company plans to migrate a multi-petabyte data set to the cloud. The data set must be available 24hrs a day. Your business analysts have experience only with using a SQL interface.

How should you store the data to optimize it for ease of analysis?

- A. Put flat files into Google Cloud Storage
- **B. Load data into Google BigQuery**
- C. Stream data into Google Cloud Datastore
- D. Insert data into Google Cloud SQL

答案： B

解題說明：

BigQuery is Google's serverless, highly scalable, low cost enterprise data warehouse designed to make all your data analysts productive. Because there is no infrastructure to manage, you can focus on analyzing data to find meaningful insights using familiar SQL and you don't need a database administrator.

BigQuery enables you to analyze all your data by creating a logical data warehouse over managed, columnar storage as well as data from object storage, and spreadsheets.

References: <https://cloud.google.com/bigquery/>

問題 #57

Your customer is receiving reports that their recently updated Google App Engine application is taking approximately 30 seconds to load for some of their users. This behavior was not reported before the update.

What strategy should you take?

- A. Roll back to an earlier known good release initially, then use Stackdriver Trace and Logging to diagnose the problem in a development/test/staging environment
- B. Roll back to an earlier known good release, then push the release again at a quieter period to investigate. Then use Stackdriver Trace and Logging to diagnose the problem
- C. Work with your ISP to diagnose the problem
- D. Open a support ticket to ask for network capture and flow data to diagnose the problem, then roll back your application

答案： A

解題說明：

Stackdriver Logging allows you to store, search, analyze, monitor, and alert on log data and events from Google Cloud Platform and Amazon Web Services (AWS). Our API also allows ingestion of any custom log data from any source. Stackdriver Logging is a fully managed service that performs at scale and can ingest application and system log data from thousands of VMs. Even better, you can analyze all that log data in real time.

Reference: <https://cloud.google.com/logging/>

問題 #58

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