

Realistic Professional-Cloud-Architect Premium Files | Amazing Pass Rate For Professional-Cloud-Architect Exam | Effective Professional-Cloud-Architect: Google Certified Professional - Cloud Architect (GCP)



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Our Professional-Cloud-Architect exam questions are high quality and efficiency test tools. The knowledge in our Google Certified Professional - Cloud Architect (GCP) torrent prep is very comprehensive because our experts in various fields will also update dates in time to ensure quality, you can get latest materials within one year after you purchase. What's more, you can learn our Professional-Cloud-Architect Test Guide whether you are at home or outside. Based on the concept of service and in order to help every study succeed, we have a good reputation and security system to protect our customer's information.

To become a Google Certified Professional - Cloud Architect (GCP), candidates must pass a rigorous exam that covers a broad range of topics related to cloud architecture, including designing and planning a cloud solution architecture, managing and provisioning a solution infrastructure, optimizing and securing a solution, and analyzing and optimizing technical and business processes. Professional-Cloud-Architect exam is designed to assess the candidate's knowledge and skills across all these areas, and it requires a deep understanding of the Google Cloud Platform and its various services.

Google Professional-Cloud-Architect Certification is highly regarded in the industry and is recognized by many organizations. It is a valuable certification for professionals who want to advance their career in cloud architecture. Google Certified Professional - Cloud Architect (GCP) certification is also a testament to the candidate's expertise in GCP and their ability to design and implement solutions that meet the needs of organizations.

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The desktop-based practice exam is customizable, tracks your progress, and creates a real Google Certified Professional - Cloud Architect (GCP) (Professional-Cloud-Architect) exam environment. This software works offline on Windows computers. The web-based practice exam is similar to the desktop-based practice exam and can be taken on any browser without needing to install separate software. Moreover, the web-based Google Certified Professional - Cloud Architect (GCP) (Professional-Cloud-Architect) practice exam is also compatible with all operating systems.

Google Certified Professional - Cloud Architect (GCP) Sample Questions

(Q105-Q110):

NEW QUESTION # 105

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. Work with your ISP to diagnose the problem
- 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. Open a support ticket to ask for network capture and flow data to diagnose the problem, then roll back your application
- **D. 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**

Answer: D

Explanation:

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.

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

NEW QUESTION # 106

The application reliability team at your company this added a debug feature to their backend service to send all server events to Google Cloud Storage for eventual analysis. The event records are at least 50 KB and at most 15 MB and are expected to peak at 3,000 events per second. You want to minimize data loss.

Which process should you implement?

- A. * Compress individual files
* Name files with serverName - EventSequence
* Save files to one bucket
* Set custom metadata headers for each object after saving
- B. * Batch every 10,000 events with a single manifest file for metadata
* Compress event files and manifest file into a single archive file
* Name files using serverName - EventSequence
* Create a new bucket if bucket is older than 1 day and save the single archive file to the new bucket. Otherwise, save the single archive file to existing bucket.
- C. * Append metadata to file body
* Compress individual files
* Name files with a random prefix pattern
* Save files to one bucket
- **D. * Append metadata to file body
* Compress individual files
* Name files with serverName - Timestamp
* Create a new bucket if bucket is older than 1 hour and save individual files to the new bucket. Otherwise, save files to existing bucket.**

Answer: D

NEW QUESTION # 107

Your company is running a stateless application on a Compute Engine instance. The application is used heavily during regular business hours and lightly outside of business hours. Users are reporting that the application is slow during peak hours. You need to optimize the application's performance. What should you do?

- **A. Create a custom image from the existing disk. Create an instance template from the custom image. Create an autoscaled managed instance group from the instance template.**
- B. Create an instance template from the existing disk. Create a custom image from the instance template.

Create an autoscaled managed instance group from the custom image.

- C. Create a snapshot of the existing disk. Create an instance template from the snapshot. Create an autoscaled managed instance group from the instance template.
- D. Create a snapshot of the existing disk. Create a custom image from the snapshot. Create an autoscaled managed instance group from the custom image.

Answer: A

NEW QUESTION # 108

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.

Answer: A

Explanation:

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.

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

NEW QUESTION # 109

You need to develop procedures to test a disaster plan for a mission-critical application. You want to use Google-recommended practices and native capabilities within GCP.

What should you do?

- A. Use Deployment Manager to automate provisioning. Use Stackdriver to monitor and debug your tests.
- B. Use gcloud scripts to automate service provisioning. Use Stackdriver to monitor and debug your tests.
- C. Use gcloud scripts to automate service provisioning. Use Activity Logs monitor and debug your tests.
- **D. Use Deployment Manager to automate service provisioning. Use Activity Logs to monitor and debug your tests.**




Answer: D

NEW QUESTION # 110

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