

Professional-Cloud-DevOps-Engineer Valid Test Sims - Professional-Cloud-DevOps-Engineer Exam Discount



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In fact, many candidates have the willing and ambition to pass the Professional-Cloud-DevOps-Engineer exam and achieve the certification for they want to challenge themselves to become better. The efficiency of going it alone is very low, and it is easy to go to a dead end. You really need a helper. Take a look at the development of Professional-Cloud-DevOps-Engineer Guide quiz and you will certainly be attracted to it. The advantages of Professional-Cloud-DevOps-Engineer study materials are numerous and they are all you need!

The Professional-Cloud-DevOps-Engineer certification is suitable for professionals who are looking to advance their careers in the DevOps domain and work with GCP technologies. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification exam covers various topics, including continuous delivery, automation, infrastructure as code, monitoring, and logging. Professional-Cloud-DevOps-Engineer Exam also evaluates a candidate's proficiency in using GCP tools such as Cloud Build, Cloud Source Repositories, Cloud Monitoring, and Stackdriver Logging. Passing Professional-Cloud-DevOps-Engineer exam demonstrates that a DevOps engineer has the necessary skills to design and implement effective DevOps workflows in the GCP environment.

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Google Professional-Cloud-DevOps-Engineer Certification Exam is a highly sought after certification for professionals looking to

demonstrate their expertise in implementing DevOps practices on Google Cloud Platform. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification validates the skills and knowledge required to build, deploy, and manage applications using Google Cloud Platform tools and services.

Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q155-Q160):

NEW QUESTION # 155

Some of your production services are running in Google Kubernetes Engine (GKE) in the eu-west-1 region.

Your build system runs in the us-west-1 region. You want to push the container images from your build system to a scalable registry to maximize the bandwidth for transferring the images to the cluster. What should you do?

- A. Push the images to Google Container Registry (GCR) using the us.gcr.io hostname.
- B. Push the images to Google Container Registry (GCR) using the gcr.io hostname.
- C. Push the images to a private image registry running on a Compute Engine instance in the eu-west-1 region.
- **D. Push the images to Google Container Registry (GCR) using the eu.gcr.io hostname.**

Answer: D

Explanation:

Hostname Storage location
gcr.io Stores images in data centers in the United States
asia.gcr.io Stores images in data centers in Asia
eu.gcr.io Stores images in data centers within member states of the European Union
us.gcr.io Stores images in data centers in the United States

NEW QUESTION # 156

You need to define SLOs for a high-traffic web application. Customers are currently happy with the application performance and availability. Based on current measurement, the 90th percentile of latency is 160 ms and the 95th percentile of latency is 300 ms over a 28-day window. What latency SLO should you publish?

- A. 90th percentile - 150 ms 95th percentile - 290 ms
- B. 90th percentile - 190 ms 95th percentile - 330 ms
- **C. 90th percentile - 160 ms 95th percentile - 300 ms**
- D. 90th percentile - 300 ms 95th percentile - 450 ms

Answer: C

NEW QUESTION # 157

Your application images are built and pushed to Google Container Registry (GCR). You want to build an automated pipeline that deploys the application when the image is updated while minimizing the development effort. What should you do?

- A. Use Cloud Build to trigger a Spinnaker pipeline.
- **B. Use Cloud Pub/Sub to trigger a Spinnaker pipeline.**
- C. Use a custom builder in Cloud Build to trigger a Jenkins pipeline.
- D. Use Cloud Pub/Sub to trigger a custom deployment service running in Google Kubernetes Engine (GKE).

Answer: B

Explanation:

<https://cloud.google.com/architecture/continuous-delivery-toolchain-spinnaker-cloud>

<https://spinnaker.io/guides/user/pipeline/triggers/pubsub/>

NEW QUESTION # 158

You built a serverless application by using Cloud Run and deployed the application to your production environment. You want to identify the resource utilization of the application for cost optimization. What should you do?

- A. Use Cloud Monitoring to monitor the container CPU and memory utilization of the application
- B. Use Cloud Ops to create logs-based metrics to monitor the resource utilization of the application

- C. Use Cloud Profiler with Ops Agent to monitor the CPU and memory utilization of the application
- **D. Use Cloud Trace with distributed tracing to monitor the resource utilization of the application**

Answer: D

Explanation:

The best option for giving developers the ability to test the latest revisions of the service before the service is exposed to customers is to run the `gcloud run deploy booking-engine --no-traffic --tag dev` command and use the `https://dev----booking-engine-abcdef.a.run.app` URL for testing. The `gcloud run deploy` command is a command that deploys a new revision of your service or updates an existing service. By using the `--no-traffic` flag, you can prevent any traffic from being sent to the new revision. By using the `--tag` flag, you can assign a tag to the new revision, such as `dev`. This way, you can create a new revision of your service without affecting your customers. You can also use the tag-based URL (e.g., `https://dev----booking-engine-abcdef.a.run.app`) to access and test the new revision.

NEW QUESTION # 159

You are the Site Reliability Engineer responsible for managing your company's data services and products.

You regularly navigate operational challenges, such as unpredictable data volume and high cost, with your company's data ingestion processes. You recently learned that a new data ingestion product will be developed in Google Cloud. You need to collaborate with the product development team to provide operational input on the new product. What should you do?

- A. When the new product is used by at least one internal customer in production, share error logs and monitoring metrics with the product development team.
- B. Deploy the prototype product in a test environment, run a load test, and share the results with the product development team.
- **C. Review the design of the product with the product development team to provide feedback early in the design phase.**
- D. When the initial product version passes the quality assurance phase and compliance assessments, deploy the product to a staging environment. Share error logs and performance metrics with the product development team.

Answer: C

Explanation:

The correct answer is D. Review the design of the product with the product development team to provide feedback early in the design phase.

According to the Google Cloud DevOps best practices, a Site Reliability Engineer (SRE) should collaborate with the product development team from the beginning of the product lifecycle, not just after the product is deployed or tested. This way, the SRE can provide operational input on the product design, such as scalability, reliability, security, and cost efficiency. The SRE can also help define service level objectives (SLOs) and service level indicators (SLIs) for the product, as well as monitoring and alerting strategies. By collaborating early and often, the SRE and the product development team can ensure that the product meets the operational requirements and expectations of the customers.

Reference:

Preparing for Google Cloud Certification: Cloud DevOps Engineer Professional Certificate, Course 1: Site Reliability Engineering and DevOps, Week 1: Introduction to SRE and DevOps.

NEW QUESTION # 160

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