

Test Google Professional-Cloud-DevOps-Engineer Cram Review, Exam Dumps Professional-Cloud-DevOps-Engineer Provider

DevOps Certification - Best Way for Success

Overview of the Google Professional Cloud DevOps Engineer Exam

The exam covers a wide range of topics, including cloud architecture, application architecture, cloud security, automation, and DevOps. It also covers topics such as cloud-native application development, containerization, and serverless computing.

The exam is divided into two parts: the core exam and the advanced exam. [Google Professional Cloud DevOps Engineer Exam Dumps](#) The core exam covers the basics of cloud computing, including cloud architecture, application architecture, and cloud security. The advanced exam covers topics such as automation, DevOps, containerization, and serverless computing.

The exam is designed to test a candidate's knowledge and skills in the areas of cloud computing, application architecture, cloud security, automation, and DevOps. It is designed to assess a candidate's ability to design, develop, and deploy applications and services on the Google Cloud.

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Google Professional-Cloud-DevOps-Engineer certification is designed to validate the knowledge and skills of professionals who have experience working with DevOps practices on the Google Cloud Platform. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification exam is intended for individuals who have expertise in developing and deploying applications using Google Cloud technologies and are familiar with the principles of DevOps. Professional-Cloud-DevOps-Engineer exam is designed to test the candidate's ability to apply DevOps principles to Google Cloud Platform projects.

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.

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Our Google Cloud Certified - Professional Cloud DevOps Engineer Exam (Professional-Cloud-DevOps-Engineer) exam dumps give help to give you an idea about the actual Google Cloud Certified - Professional Cloud DevOps Engineer Exam (Professional-Cloud-DevOps-Engineer) exam. You can attempt multiple Google Cloud Certified - Professional Cloud DevOps Engineer Exam (Professional-Cloud-DevOps-Engineer) exam questions on the software to improve your performance. You have the option to change the topic and set the time according to the actual Google Professional-Cloud-DevOps-Engineer Exam.

Earning the Google Professional-Cloud-DevOps-Engineer Certification demonstrates that the candidate has the skills and knowledge required to design and manage efficient cloud-based systems using Google Cloud technologies. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is recognized globally and is highly valued by employers who are looking for professionals with expertise in DevOps and cloud-based systems management. It also provides the candidate with an opportunity to enhance their career prospects and expand their professional network in the cloud computing industry.

Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample

Questions (Q104-Q109):

NEW QUESTION # 104

Your company has a Google Cloud resource hierarchy with folders for production test and development. Your cyber security team needs to review your company's Google Cloud security posture to accelerate security issue identification and resolution. You need to centralize the logs generated by Google Cloud services from all projects only inside your production folder to allow for alerting and near-real time analysis. What should you do?

- A. Enable the Workflows API and route all the logs to Cloud Logging
- B. **Create an aggregated log sink associated with the production folder that uses a Cloud Logging bucket as the destination**
- C. Create a central Cloud Monitoring workspace and attach all related projects
- D. Create an aggregated log sink associated with the production folder that uses a Pub Sub topic as the destination

Answer: B

NEW QUESTION # 105

You need to introduce postmortems into your organization. You want to ensure that the postmortem process is well received. What should you do?

Choose 2 answers

- A. Provide your organization with a forum to critique previous postmortems.
- B. **Encourage your senior leadership to acknowledge and participate in postmortems.**
- C. Encourage new employees to conduct postmortems to learn through practice.
- D. Create a designated team that is responsible for conducting all postmortems.
- E. **Ensure that writing effective postmortems is a rewarded and celebrated practice.**

Answer: B,E

NEW QUESTION # 106

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 # 107

You are developing a strategy for monitoring your Google Cloud Platform (GCP) projects in production using Stackdriver Workspaces. One of the requirements is to be able to quickly identify and react to production environment issues without false alerts from development and staging projects. You want to ensure that you adhere to the principle of least privilege when providing relevant team members with access to Stackdriver Workspaces. What should you do?

- A. Grant relevant team members the Project Viewer IAM role on all GCP production projects. Create Stackdriver workspaces inside each project.
- B. **Create a new GCP monitoring project, and create a Stackdriver Workspace inside it. Attach the production projects to this workspace. Grant relevant team members read access to the Stackdriver Workspace.**
- C. Choose an existing GCP production project to host the monitoring workspace. Attach the production projects to this workspace. Grant relevant team members read access to the Stackdriver Workspace.
- D. Grant relevant team members read access to all GCP production projects. Create Stackdriver workspaces inside each project.

Answer: B

NEW QUESTION # 108

Your team is designing a new application for deployment into Google Kubernetes Engine (GKE). You need to set up monitoring to collect and aggregate various application-level metrics in a centralized location. You want to use Google Cloud Platform services while minimizing the amount of work required to set up monitoring. What should you do?

- A. Emit all metrics in the form of application-specific log messages, pass these messages from the containers to the Stackdriver logging collector, and then observe metrics in Stackdriver.
- B. Install the Cloud Pub/Sub client libraries, push various metrics from the application to various topics, and then observe the aggregated metrics in Stackdriver.
- C. Install the OpenTelemetry client libraries in the application, configure Stackdriver as the export destination for the metrics, and then observe the application's metrics in Stackdriver.
- D. **Publish various metrics from the application directly to the Stackdriver Monitoring API, and then observe these custom metrics in Stackdriver.**

Answer: D

NEW QUESTION # 109

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