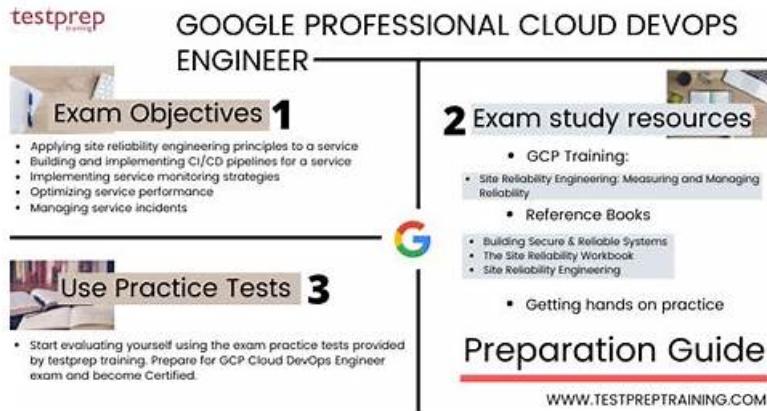


Google Professional-Cloud-DevOps-Engineer Valid Exam Bootcamp - Valid Professional-Cloud-DevOps-Engineer Test Vce



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We now live in a world which needs the talents who can combine the practical abilities and knowledge to apply their knowledge into the practical working conditions. To prove that you are that kind of talents you must boost some authorized and useful certificate and the test Professional-Cloud-DevOps-Engineer certificate is one kind of these certificate. Passing the test Professional-Cloud-DevOps-Engineer certification can prove you are that kind of talents and help you find a good job with high pay and if you buy our Professional-Cloud-DevOps-Engineer guide torrent you will pass the exam successfully.

To prepare for the exam, candidates should have a solid understanding of cloud computing concepts and principles, as well as experience working with Google Cloud Platform services such as Compute Engine, Kubernetes Engine, Cloud Storage, and Cloud Pub/Sub. Additionally, candidates should have experience with DevOps methodologies and tools such as Git, Jenkins, and Ansible.

Google Professional-Cloud-DevOps-Engineer exam is a performance-based exam that evaluates the candidate's practical skills in the real-world scenario. Professional-Cloud-DevOps-Engineer Exam is conducted online, and the candidates are required to complete a set of tasks within a given time frame. Professional-Cloud-DevOps-Engineer exam is divided into two parts - a scenario-based section and a hands-on section. The scenario-based section tests the candidate's ability to analyze and solve complex problems, while the hands-on section evaluates the candidate's skills in implementing and managing GCP solutions.

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Google Professional-Cloud-DevOps-Engineer certification exam consists of multiple-choice and multiple-select questions, and it is delivered online through a secure testing platform. Professional-Cloud-DevOps-Engineer Exam is designed to test the candidate's ability to solve real-world problems using Google Cloud Platform (GCP) technologies and services.

Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q100-Q105):

NEW QUESTION # 100

Your company follows Site Reliability Engineering principles. You are writing a postmortem for an incident, triggered by a software change, that severely affected users. You want to prevent severe incidents from happening in the future. What should you do?

- A. Identify engineers responsible for the incident and escalate to their senior management.
- B. Design a policy that will require on-call teams to immediately call engineers and management to discuss a plan of action if an incident occurs.
- C. Ensure that test cases that catch errors of this type are run successfully before new software releases.
- D. Follow up with the employees who reviewed the changes and prescribe practices they should follow in the future.

Answer: C

Explanation:

The best way to prevent severe incidents from happening in the future is to ensure that test cases that catch errors of this type are run successfully before new software releases. This is aligned with the Site Reliability Engineering principle of testing for reliability.

NEW QUESTION # 101

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 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.
- B. 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.
- C. Review the design of the product with the product development team to provide feedback early in the design phase.
- D. Deploy the prototype product in a test environment, run a load test, and share the results with the product development team.

Answer: C

Explanation:

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.

NEW QUESTION # 102

You are running a real-time gaming application on Compute Engine that has a production and testing environment. Each environment has their own Virtual Private Cloud (VPC) network. The application frontend and backend servers are located on different subnets in the environment's VPC. You suspect there is a malicious process communicating intermittently in your production frontend servers. You want to ensure that network traffic is captured for analysis. What should you do?

- A. Enable VPC Flow Logs on the production VPC network frontend and backend subnets only with a sample volume scale of 0.5.
- B. Enable VPC Flow Logs on the testing and production VPC network frontend and backend subnets with a volume scale of 1.0. **Apply changes in testing before production.**
- C. Enable VPC Flow Logs on the testing and production VPC network frontend and backend subnets with a volume scale of 0.5. Apply changes in testing before production.
- D. Enable VPC Flow Logs on the production VPC network frontend and backend subnets only with a sample volume scale of 1.0.

Answer: B

NEW QUESTION # 103

Your team is designing a new application for deployment both inside and outside Google Cloud Platform (GCP). You need to collect detailed metrics such as system resource utilization. You want to use centralized GCP services while minimizing the amount of work required to set up this collection system. What should you do?

- A. Import the Stackdriver Debugger package, and configure the application to emit debug messages with timing information.
- B. Instrument the code using a timing library, and publish the metrics via a health check endpoint that is scraped by Stackdriver.
- C. Import the Stackdriver Profiler package, and configure it to relay function timing data to Stackdriver for further analysis.
- D. Install an Application Performance Monitoring (APM) tool in both locations, and configure an export to a central data storage location for analysis.

Answer: A

NEW QUESTION # 104

A third-party application needs to have a service account key to work properly. When you try to export the key from your cloud project you receive an error 'The organization policy constraint `iam.disableServiceAccountKeyCreation` is enforced'. You need to make the third-party application work while following Google-recommended security practices. What should you do?

- A. Enable the default service account key, and download the key.
- B. Remove the `iam.disableServiceAccountKeyCreation` policy at the organization level, and create a key.
- C. Add a rule to set the `iam.disableServiceAccountKeyCreation` policy to off in your project and create a key.
- D. Disable the service account key creation policy at the project's folder, and download the default key.

Answer: C

Explanation:

Explanation

The best option for making the third-party application work while following Google-recommended security practices is to add a rule to set the `iam.disableServiceAccountKeyCreation` policy to off in your project and create a key. The `iam.disableServiceAccountKeyCreation` policy is an organization policy that controls whether service account keys can be created in a project or organization. By default, this policy is set to on, which means that service account keys cannot be created. However, you can override this policy at a lower level, such as a project, by adding a rule to set it to off. This way, you can create a service account key for your project without affecting other projects or organizations. You should also follow the best practices for managing service account keys, such as rotating them regularly, storing them securely, and deleting them when they are no longer needed.

NEW QUESTION # 105

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