Professional-Cloud-DevOps-Engineer Reliable Test Syllabus, Exam Professional-Cloud-DevOps-Engineer Objectives Pdf

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A whole new scope opens up to you and you are immediately hired by reputed firms. Even though the Google Professional-Cloud-DevOps-Engineer certification boosts your career options, you have to pass the Professional-Cloud-DevOps-Engineer Exam. This Google Professional-Cloud-DevOps-Engineer exam serves to filter out the capable from incapable candidates.

Google Professional-Cloud-DevOps-Engineer certification exam is designed for professionals who want to demonstrate their expertise in the Google Cloud Platform (GCP) and DevOps practices. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification exam focuses on testing the candidate's ability to design, develop, and manage GCP solutions using DevOps principles. Professional-Cloud-DevOps-Engineer exam is intended for professionals who have experience in developing and managing applications on GCP and have a good understanding of DevOps practices and principles.

To prepare for the exam, candidates are advised to take relevant training courses, read the official study guide, and practice using the Google Cloud Platform. They should also have hands-on experience working with DevOps tools and technologies, such as Docker, Kubernetes, Jenkins, and Terraform. With the right preparation, candidates can pass the Google Professional-Cloud-DevOps-Engineer Exam and join the elite group of Cloud DevOps experts who are in high demand in the IT industry.

Google Professional-Cloud-DevOps-Engineer exam is a certification that validates the skills and knowledge of a DevOps engineer in the Google Cloud Platform (GCP) environment. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is designed for professionals who have experience in software development, operations, and infrastructure management. Professional-Cloud-DevOps-Engineer exam aims to test a candidate's expertise in designing, building, and managing efficient and scalable DevOps workflows in the GCP environment.

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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q55-Q60):

NEW QUESTION # 55
Your company follows Site Reliability Engineering practices. You are the Incident Commander for a new. customer-impacting incident. You need to immediately assign two incident management roles to assist you in an effective incident response. What roles should you assign?
Choose 2 answers

- A. Engineering Lead
- B. Communications Lead
- C. Operations Lead
- D. External Customer Communications Lead
- E. Customer Impact Assessor

Answer: B,C

Explanation:
https://sre.google/workbook/incident-response/
"The main roles in incident response are the Incident Commander (IC), Communications Lead (CL), and Operations or Ops Lead (OL)."

NEW QUESTION # 56
You are designing a system with three different environments: development, quality assurance (QA), and production.
Each environment will be deployed with Terraform and has a Google Kubemetes Engine (GKE) cluster created so that application teams can deploy their applications. Anthos Config Management will be used and templated to deploy infrastructure level resources in each GKE cluster. All users (for example, infrastructure operators and application owners) will use GitOps. How should you structure your source control repositories for both Infrastructure as Code (laC) and application code?

- A. Cloud Infrastructure (Terraform) repository is shared: different directories are different environments GKE Infrastructure (Anthos Config Management Kustomize manifests) repository is shared: different overlay directories are different environments Application (app source code) repositories are separated:
different branches are different features
- B. Cloud Infrastructure (Terraform) repository is shared: different directories are different environments GKE Infrastructure (Anthos Config Management Kustomize manifests) repositories are separated:
different branches are different environments Application (app source code) repositories are separated:
different branches are different features
- C. Cloud Infrastructure (Terraform) repository is shared: different branches are different environments GKE Infrastructure (Anthos Config Management Kustomize manifests) repository is shared: different overlay directories are different environments Application (app source code) repository is shared:
different directories are different features
- D. Cloud Infrastructure (Terraform) repositories are separated: different branches are different environments GKE Infrastructure (Anthos Config Management Kustomize manifests) repositories are separated: different overlay directories are different environments Application (app source code) repositories are separated: different branches are different features

Answer: B

Explanation:
Explanation

The correct answer is B. Cloud Infrastructure (Terraform) repository is shared: different directories are different environments. GKE Infrastructure (Anthos Config Management Kustomize manifests) repositories are separated: different branches are different environments. Application (app source code) repositories are separated: different branches are different features.
This answer follows the best practices for using Terraform and Anthos Config Management with GitOps, as described in the following sources:
For Terraform, it is recommended to use a single repository for all environments, and use directories to separate them. This way, you can reuse the same Terraform modules and configurations across environments, and avoid code duplication and drift. You can also use Terraform workspaces to isolate the state files for each environment12.
For Anthos Config Management, it is recommended to use separate repositories for each environment, and use branches to separate the clusters within each environment. This way, you can enforce different policies and configurations for each environment, and use pull requests to promote changes across environments. You can also use Kustomize to create overlays for each cluster that apply specific patches or customizations34.
For application code, it is recommended to use separate repositories for each application, and use branches to separate the features or bug fixes for each application. This way, you can isolate the development and testing of each application, and use pull requests to merge changes into the main branch. You can also use tags or labels to trigger deployments to different environments5 .
References:
1: Best practices for using Terraform | Google Cloud
2: Terraform Recommended Practices - Part 1 | Terraform - HashiCorp Learn
3: Deploy Anthos on GKE with Terraform part 1: GitOps with Config Sync | Google Cloud Blog
4: Using Kustomize with Anthos Config Management | Anthos Config Management Documentation | Google Cloud
5: Deploy Anthos on GKE with Terraform part 3: Continuous Delivery with Cloud Build | Google Cloud Blog GitOps-style continuous delivery with Cloud Build | Cloud Build Documentation | Google Cloud

NEW QUESTION # 57
Your company runs services by using multiple globally distributed Google Kubernetes Engine (GKE) clusters Your operations team has set up workload monitoring that uses Prometheus-based tooling for metrics alerts:
and generating dashboards This setup does not provide a method to view metrics globally across all clusters You need to implement a scalable solution to support global Prometheus querying and minimize management overhead What should you do?

- A. Configure Prometheus hierarchical federation for centralized data access
- B. Configure Google Cloud Managed Service for Prometheus
- C. Configure workload metrics within Cloud Operations for GKE
- D. Configure Prometheus cross-service federation for centralized data access

Answer: B

Explanation:
Explanation
The best option for implementing a scalable solution to support global Prometheus querying and minimize management overhead is to use Google Cloud Managed Service for Prometheus. Google Cloud Managed Service for Prometheus is a fully managed service that allows you to collect, query, and visualize metrics from your GKE clusters using Prometheus-based tooling. You can use Google Cloud Managed Service for Prometheus to query metrics across multiple clusters and regions using a global view. You can also use Google Cloud Managed Service for Prometheus to integrate with other Google Cloud services, such as Cloud Monitoring, Cloud Logging, and BigQuery. By using Google Cloud Managed Service for Prometheus, you can avoid managing and scaling your own Prometheus servers and focus on your application performance.

NEW QUESTION # 58
Your company is migrating its production systems to Google Cloud. You need to implement site reliability engineering (SRE) practices during the migration to minimize customer impact from potential future incidents. Which two SRE practices should you implement?
Choose 2 answers

- A. Ensure that full autonomy and permissions are only granted to the on-call team.
- B. Ensure that all teams can modify the production environment to resolve issues.
- C. Create an alerting mechanism for your SRE team based on your system's internal behavior.
- D. Automate common tasks to analyze key impact information and intelligently suggest mitigating actions for the on-call team.
- E. Create up-to-date playbooks with instructions for debugging and mitigating issues.

Answer: D,E

NEW QUESTION # 59
You currently store the virtual machine (VM) utilization logs in Stackdriver. You need to provide an easy-to-share interactive VM utilization dashboard that is updated in real time and contains information aggregated on a quarterly basis. You want to use Google Cloud Platform solutions. What should you do?

- A. 1. Export VM utilization logs from Stackdriver to a Cloud Storage bucket.
  2. Enable the Cloud Storage API to pull the logs programmatically.
  3. Build a custom data visualization application.
  4. Display the pulled logs in a custom dashboard.
- B. 1. Export VM utilization logs from Stackdriver to Cloud Pub/Sub.
  2. From Cloud Pub/Sub, send the logs to a Security Information and Event Management (SIEM) system.
  3. Build the dashboards in the SIEM system and share with your stakeholders.
- C. 1. Export VM utilization logs (rom Stackdriver to BigQuery.
  2. From BigQuery. export the logs to a CSV file.
  3. Import the CSV file into Google Sheets.
  4. Build a dashboard in Google Sheets and share it with your stakeholders.
- D. 1. Export VM utilization logs from Stackdriver to BigQuery.
  2. Create a dashboard in Data Studio.
  3. Share the dashboard with your stakeholders.

Answer: D

NEW QUESTION # 60
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