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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q36-Q41):

NEW QUESTION # 36
You support a high-traffic web application that runs on Google Cloud Platform (GCP). You need to measure application reliability from a user perspective without making any engineering changes to it. What should you do?
Choose 2 answers

- A. Review current application metrics and add new ones as needed.
- B. Modify the code to capture additional information for user interaction.
- C. Analyze the web proxy logs only and capture response time of each request.
- D. Use current and historic Request Logs to trace customer interaction with the application.
- E. Create new synthetic clients to simulate a user journey using the application.

Answer: D,E

Explanation:
The most effective ways to measure application reliability from a user perspective without making any engineering changes are to create new synthetic clients to simulate a user journey using the application, and to use current and historic Request Logs to trace customer interaction with the application. These methods can help you monitor the availability, latency, and errors of your application from an end-user perspective .

NEW QUESTION # 37
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 Kubernetes Engine Enterprise (GKE Enterprise) cluster created so that application teams can deploy their applications. Config Sync will be used and templated to deploy infrastructure-level resources in each GKE Enterprise 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 (IaC) and application code?

- A. Cloud Infrastructure (Terraform) repository is shared: different directories are different environmentsGKE Enterprise Infrastructure (Config Sync Kustomize manifests) repository is shared:
  different overlay directories are different environmentsApplication (app source code) repositories are separated: different branches are different features
- B. Cloud Infrastructure (Terraform) repository is shared: different branches are different environmentsGKE Enterprise Infrastructure (Config Sync Kustomize manifests) repository is shared:
  different overlay directories are different environmentsApplication (app source code) repository is shared: different directories are different features
- C. Cloud Infrastructure (Terraform) repository is shared: different directories are different environmentsGKE Enterprise Infrastructure (Config Sync Kustomize manifests) repositories are separated: different branches are different environmentsApplication (app source code) repositories are separated: different branches are different features
- D. Cloud Infrastructure (Terraform) repositories are separated: different branches are different environmentsGKE Enterprise Infrastructure (Config Sync Kustomize manifests) repositories are separated: different overlay directories are different environmentsApplication (app source code) repositories are separated: different branches are different features

Answer: A

Explanation:
Comprehensive and Detailed Explanation:

To follow GitOps best practices and Google Cloud's recommended repository structure for Terraform (IaC), Config Sync, and application code, we should use a shared repository for Terraform and Config Sync while keeping application repositories separate.
Cloud Infrastructure (Terraform) repository is shared # This allows infrastructure teams to manage all environments in a single repository with different directories per environment (dev, QA, production). This is the standard approach to structuring Terraform repositories.
GKE Enterprise Infrastructure (Config Sync) repository is shared # Using Kustomize overlays per environment (instead of separate repositories) aligns with Config Sync's best practices and makes managing configurations easier.
Application repositories are separated, using different branches for features # This allows application teams to follow the Git branching model (feature branches, main branch, release branches, etc.) without affecting infrastructure.
#Official Reference:
Config Sync Best Practices
Terraform Structure Best Practices
GitOps Best Practices

NEW QUESTION # 38

You are currently planning how to display Cloud Monitoring metrics for your organization's Google Cloud projects. Your organization has three folders and six projects:

Folders	Projects
Development	• app-one-dev • app-two-dev
Staging	• app-one-staging • app-two-staging
Production	• app-one-prod • app-two-prod

You want to configure Cloud Monitoring dashboards lo only display metrics from the projects within one folder You need to ensure that the dashboards do not display metrics from projects in the other folders You want to follow Google-recommended practices What should you do?

- A. Use the current app-one-prod project as the scoping project
- B. Use the current app-one-dev, app-one-staging and app-one-prod projects as the scoping project for each folder
- C. Create a single new scoping project
- D. Create new scoping projects for each folder

Answer: C

Explanation:
The best option for configuring Cloud Monitoring dashboards to only display metrics from the projects within one folder is to create new scoping projects for each folder. A scoping project is a project that defines which resources are monitored by Cloud Monitoring. You can create new scoping projects for each folder by using the gcloud monitoring register-project command. This way, you can associate each scoping project with a folder and only monitor the resources within that folder. You can then configure Cloud Monitoring dashboards to use the scoping projects as data sources and only display metrics from the projects within one folder.

NEW QUESTION # 39

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

Answer: D

NEW QUESTION # 40

You support an application running on App Engine. The application is used globally and accessed from various device types. You want to know the number of connections. You are using Stackdriver Monitoring for App Engine. What metric should you use?

- A. flex/instance/connections/current
- B. tcp_ssl_proxy/new_connections
- C. tcp_ssl_proxy/open_connections
- D. flex/connections/current

Answer: D

NEW QUESTION # 41

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