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Google Professional-Cloud-DevOps-Engineer certification exam is a professional-level certification offered by Google Cloud. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is designed to validate the skills and expertise of professionals who are responsible for designing, implementing, and managing DevOps practices and processes on the Google Cloud Platform.

Google Professional-Cloud-DevOps-Engineer certification exam is intended for professionals who have experience in software development, systems operations, and infrastructure management. Professional-Cloud-DevOps-Engineer Exam covers a wide range of topics, including building and deploying applications, managing services, monitoring and logging, and optimizing performance. Successful candidates will have a solid understanding of DevOps principles and practices, as well as the ability to design and implement cloud-based solutions using Google Cloud Platform.

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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q105-Q110):

NEW QUESTION # 105

You are creating and assigning action items in a postmodern for an outage. The outage is over, but you need to address the root

causes. You want to ensure that your team handles the action items quickly and efficiently. How should you assign owners and collaborators to action items?

- A. Assign multiple owners for each item to guarantee that the team addresses items quickly
- **B. Assign one owner for each action item and any necessary collaborators.**
- C. Assign collaborators but no individual owners to the items to keep the postmortem blameless.
- D. Assign the team lead as the owner for all action items because they are in charge of the SRE team

Answer: B

Explanation:

<https://devops.com/when-it-disaster-strikes-part-3-conducting-a-blameless-post-mortem/>

NEW QUESTION # 106

Your team is preparing to launch a new API in Cloud Run. The API uses an OpenTelemetry agent to send distributed tracing data to Cloud Trace to monitor the time each request takes. The team has noticed inconsistent trace collection. You need to resolve the issue. What should you do?

- A. Use an HTTP health check.
- B. Configure CPU to be allocated only during request processing.
- C. Increase the CPU limit in Cloud Run from 2 to 4.
- **D. Configure CPU to be always-allocated.**

Answer: D

NEW QUESTION # 107

Your company recently migrated to Google Cloud. You need to design a fast, reliable, and repeatable solution for your company to provision new projects and basic resources in Google Cloud. What should you do?

- **A. Use the Terraform repositories from the Cloud Foundation Toolkit. Apply the code with appropriate parameters to create the Google Cloud project and related resources.**
- B. Write a script by using the gcloud CLI that passes the appropriate parameters from the request. Save the script in a Git repository.
- C. Write a Terraform module and save it in your source control repository. Copy and run the apply command to create the new project.
- D. Use the Google Cloud console to create projects.

Answer: A

Explanation:

Explanation

Terraform is an open-source tool that allows you to define and provision infrastructure as code¹. Terraform can be used to create and manage Google Cloud resources, such as projects, networks, and services². The Cloud Foundation Toolkit is a set of open-source Terraform modules and tools that provide best practices and guidance for deploying Google Cloud infrastructure³. The Cloud Foundation Toolkit includes Terraform repositories for creating Google Cloud projects and related resources, such as IAM policies, APIs, service accounts, and billing⁴. By using the Terraform repositories from the Cloud Foundation Toolkit, you can design a fast, reliable, and repeatable solution for your company to provision new projects and basic resources in Google Cloud. You can also customize the Terraform code to suit your specific needs and preferences.

NEW QUESTION # 108

Your team is preparing to launch a new API in Cloud Run. The API uses an OpenTelemetry agent to send distributed tracing data to Cloud Trace to monitor the time each request takes. The team has noticed inconsistent trace collection. You need to resolve the issue. What should you do?

- A. Use an HTTP health check.
- B. Configure CPU to be allocated only during request processing.
- C. Increase the CPU limit in Cloud Run from 2 to 4.
- **D. Configure CPU to be always-allocated.**

Answer: D

Explanation:

Comprehensive and Detailed Explanation:

Cloud Run scales down to zero when idle. If CPU is allocated only during request processing, background telemetry tasks (like OpenTelemetry traces) may not complete before the container shuts down.

Solution: Configure CPU to be always-allocated # This ensures that background tasks (like trace exports) continue even when the service is idle.

#Why not other options?

A (Increasing CPU to 4 cores)## More CPU won't help if traces are being cut off due to shutdown.

B (Using an HTTP health check)## Doesn't affect OpenTelemetry traces.

C (CPU only during request processing)## This causes the problem because traces need CPU after request completion to be exported.

#Official Reference:

Cloud Run Tracing with OpenTelemetry

Cloud Run Always-Allocated CPU

NEW QUESTION # 109

You support the backend of a mobile phone game that runs on a Google Kubernetes Engine (GKE) cluster. The application is serving HTTP requests from users. You need to implement a solution that will reduce the network cost. What should you do?

- A. Configure your network services on the Standard Tier.
- **B. Configure your Kubernetes cluster as a Private Cluster.**
- C. Configure a Google Cloud HTTP Load Balancer as Ingress.
- D. Configure the VPC as a Shared VPC Host project.

Answer: B

NEW QUESTION # 110

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