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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q145-Q150):

NEW QUESTION # 145
You support a large service with a well-defined Service Level Objective (SLO). The development team deploys new releases of the service multiple times a week. If a major incident causes the service to miss its SLO, you want the development team to shift its focus from working on features to improving service reliability. What should you do before a major incident occurs?

- A. Add a plugin to your Jenkins pipeline that prevents new releases whenever your service is out of SLO.
- B. Negotiate with the product team to always prioritize service reliability over releasing new features.
- C. Develop an appropriate error budget policy in cooperation with all service stakeholders.
- D. Negotiate with the development team to reduce the release frequency to no more than once a week.

Answer: B

NEW QUESTION # 146

You manage several production systems that run on Compute Engine in the same Google Cloud Platform (GCP) project. Each system has its own set of dedicated Compute Engine instances. You want to know how must it costs to run each of the systems. What should you do?

- A. In the Google Cloud Platform Console, use the Cost Breakdown section to visualize the costs per system.
- B. Assign all instances a label specific to the system they run. Configure BigQuery billing export and query costs per label.
- C. Enrich all instances with metadata specific to the system they run. Configure Stackdriver Logging to export to BigQuery, and query costs based on the metadata.
- D. Name each virtual machine (VM) after the system it runs. Set up a usage report export to a Cloud Storage bucket. Configure the bucket as a source in BigQuery to query costs based on VM name.

Answer: B

NEW QUESTION # 147

You are using Terraform to manage infrastructure as code within a CI/CD pipeline You notice that multiple copies of the entire infrastructure stack exist in your Google Cloud project, and a new copy is created each time a change to the existing infrastructure is made You need to optimize your cloud spend by ensuring that only a single instance of your infrastructure stack exists at a time. You want to follow Google-recommended practices What should you do?

- A. Create a new pipeline to delete old infrastructure stacks when they are no longer needed
- B. Confirm that the pipeline is storing and retrieving the terraform. if state file from Cloud Storage with the Terraform gcs backend
- C. Verify that the pipeline is storing and retrieving the terrafom.tfstat* file from a source control
- D. Update the pipeline to remove any existing infrastructure before you apply the latest configuration

Answer: D

Explanation:
The best option for optimizing your cloud spend by ensuring that only a single instance of your infrastructure stack exists at a time is to confirm that the pipeline is storing and retrieving the terraform.tfstate file from Cloud Storage with the Terraform gcs backend. The terraform.tfstate file is a file that Terraform uses to store the current state of your infrastructure. The Terraform gcs backend is a backend type that allows you to store the terraform.tfstate file in a Cloud Storage bucket. By using the Terraform gcs backend, you can ensure that your pipeline has access to the latest state of your infrastructure and avoid creating multiple copies of the entire infrastructure stack.

NEW QUESTION # 148

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

Answer: D

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 # 149
You recently configured an App Hub application. You are able to see the managed instance group, backend service, and URL map listed in App Hub, but you do not see the forwarding rule. You must ensure that the forwarding rule is listed. What should you do?

- A. Register the forwarding rule as a service in the application configuration.
- B. Enable the App Hub API in the project containing the forwarding rule.
- C. Configure the forwarding rule to forward to the correct target proxy.
- D. Attach the project containing the forwarding rule as an App Hub service project.

Answer: A

NEW QUESTION # 150

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Cloud-DevOps-Engineer Best Practice

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