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Google Associate Cloud Engineer Exam Sample Questions (Q84-Q89):

NEW QUESTION # 84

Your VMs are running in a subnet that has a subnet mask of 255.255.255.240. The current subnet has no more free IP addresses and you require an additional 10 IP addresses for new VMs. The existing and new VMs should all be able to reach each other without additional routes. What should you do?

- A. Delete the subnet, and recreate it using a wider range of IP addresses.
- B. Use `gcloud` to expand the IP range of the current subnet.
- C. Create a new project. Use Shared VPC to share the current network with the new project.
- D. Create a new subnet with the same starting IP but a wider range to overwrite the current subnet.

Answer: B

Explanation:

Explanation

```
https://cloud.google.com/sdk/gcloud/reference/compute/networks/subnets/expand-ip-range gcloud compute networks subnets expand-ip-range - expand the IP range of a Compute Engine subnetwork gcloud compute networks subnets expand-ip-range NAME --prefix-length=PREFIX_LENGTH  
[--region=REGION] [GCLOUD_WIDE_FLAG ...]
```

NEW QUESTION # 85

Your company is closely monitoring their cloud spend. You need to allow different teams to monitor their Google Cloud costs. You must ensure that team members receive notifications when their cloud spend reaches certain thresholds and give team members the ability to create dashboards for additional insights with detailed billing data. You want to follow Google-recommended practices and minimize engineering costs. What should you do?

- A. Deploy Grafana to Compute Engine. Create a dashboard for each team that uses the data from the Cloud Billing API. Ask each team to create their own alerts in Cloud Monitoring.
- B. Deploy Grafana to Compute Engine. Create a dashboard for each team that uses the data from the Cloud Billing Budget API. Ask each team to create their own alerts in Grafana.
- C. Set up alerts for each team based on required thresholds. Set up billing exports to BigQuery. Grant team members access to BigQuery.
- D. Set up alerts for each team based on required thresholds. Create a shell script to read data from the Cloud Billing API and push the results to BigQuery. Grant team members access to BigQuery.

Answer: C

Explanation:

This solution leverages the native, fully-managed Google Cloud services for cost monitoring, which minimizes engineering costs and follows best practices.

* Threshold Notifications: The native Cloud Billing Budgets feature (as referenced in Question 14) is used to set up automated alerts when spend reaches certain thresholds.

* Detailed Insights/Dashboards: The most scalable and cost-effective way to provide detailed billing data for analysis, custom queries, and custom dashboards is to use Cloud Billing Export to BigQuery.

BigQuery can handle massive amounts of data and allows teams to query the data and use BI tools (like Google Looker Studio, which is often used with BigQuery) to create their own dashboards.

* Cost/Overhead Minimization: Options A, B, and C introduce custom scripts (B) or external/self-managed tools like Grafana on Compute Engine (A and C), which directly contradict the goal of minimizing engineering costs. Using BigQuery Export is the fully managed, recommended data solution.

Reference: Google Cloud Billing documentation, specifically the "Exporting Cloud Billing data to BigQuery" guide and the "Setting and managing budgets and budget alerts" guide.

NEW QUESTION # 86

A Solutions Architect is reviewing an application that writes data to an Amazon DynamoDB table on a daily basis. Random table reads occur many times per second.

The company needs to allow thousands of low-latency reads and avoid any negative impact to the rest of the application.

What should the Solutions Architect do to meet the company's goals?

- A. Use DynamoDB Accelerator to cache reads.
- B. Implement Amazon Kinesis to decouple requests.
- C. Add Amazon SQS to decouple requests.
- D. Increase DynamoDB write capacity units.

Answer: D

Explanation:

Explanation

Explanation/Reference: <https://aws.amazon.com/blogs/database/amazon-dynamodb-auto-scaling-performance-and-cost-optimization-at-any-scale/>

NEW QUESTION # 87

You created several resources in multiple Google Cloud projects. All projects are linked to different billing accounts. To better estimate future charges, you want to have a single visual representation of all costs incurred. You want to include new cost data as soon as possible. What should you do?

- A. Fill all resources in the Pricing Calculator to get an estimate of the monthly cost.
- B. Visit the Cost Table page to get a CSV export and visualize it using Data Studio.
- **C. Configure Billing Data Export to BigQuery and visualize the data in Data Studio.**
- D. Use the Reports view in the Cloud Billing Console to view the desired cost information.

Answer: C

Explanation:

<https://cloud.google.com/billing/docs/how-to/export-data-bigquery> "Cloud Billing export to BigQuery enables you to export detailed Google Cloud billing data (such as usage, cost estimates, and pricing data) automatically throughout the day to a BigQuery dataset that you specify."

NEW QUESTION # 88

You have created an application that is packaged into a Docker image. You want to deploy the Docker image as a workload on Google Kubernetes Engine. What should you do?

- A. Upload the image to Container Registry and create a Kubernetes Service referencing the image.
- B. Upload the image to Cloud Storage and create a Kubernetes Service referencing the image
- **C. Upload the image to Container Registry and create a Kubernetes Deployment referencing the image**
- D. Upload the image to Cloud Storage and create a Kubernetes Deployment referencing the image

Answer: C

Explanation:

Upload your docker image on container registry then give a ref while creating deployment.

NEW QUESTION # 89

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