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It is hard to scrutinize the Google Certified Professional - Cloud Developer (Professional-Cloud-Developer) exam, particularly assuming you have less time and the subjects are tremendous. You essentially have a baffled perspective toward it and some even consider not giving the Google Certified Professional - Cloud Developer exam since they can't concentrate exactly as expected. Google Professional-Cloud-Developer Exam they need time to cover each point and this is unimaginable considering how they are left with only a piece of a month to give the Google Professional-Cloud-Developer exam.

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The Google Professional-Cloud-Developer Exam covers a wide range of topics, including application development, cloud architecture, data storage, security, and integration with other Google Cloud services. It is designed to provide a comprehensive assessment of a candidate's ability to design, develop, test, and deploy cloud-based applications using GCP.

Google Certified Professional - Cloud Developer Sample Questions (Q198-Q203):

NEW QUESTION # 198
You are designing a resource-sharing policy for applications used by different teams in a Google Kubernetes Engine cluster. You need to ensure that all applications can access the resources needed to run. What should you do? (Choose two.)

- A. Create a namespace for each team, and attach resource quotas to each namespace.
- B. Create a LimitRange to specify the default compute resource requirements for each namespace.
- C. Use the Anthos Policy Controller to enforce label annotations on all namespaces. Use taints and tolerations to allow resource sharing for namespaces.
- D. Create a Kubernetes service account (KSA) for each application, and assign each KSA to the namespace.
- E. Specify the resource limits and requests in the object specifications.

Answer: A,B

Explanation:
Explanation
https://kubernetes.io/docs/concepts/policy/resource-quotas/
https://kubernetes.io/docs/concepts/policy/limit-range/
https://cloud.google.com/blog/products/containers-kubernetes/kubernetes-best-practices-resource-requests-and-li

NEW QUESTION # 199

You are deploying new workloads on a GKE Autopilot mode cluster. You need to ensure that the Pods are scheduled on nodes that use Arm architecture CPUs. The cluster currently has no Arm- based CPUs. You want to minimize cluster operations. How should you ensure that the workloads on the GKE cluster will use Arm-based CPU nodes?

- A. Request the Scale-out compute class and the arm64 architecture in your manifest.
- B. Deploy a new cluster in GKE Standard mode, and set up a node pool with Arm-based CPU nodes. Use nodeSelector in your manifest to ensure that Pods are scheduled in this node pool.
- C. Apply Pod tolerations to request GKE to avoid scheduling Pods on nodes that do not have Arm- based CPUs.
- D. Apply node taints on node pools to tell GKE to only schedule your workloads on Arm-based CPU nodes.

Answer: A

Explanation:
Requesting the Scale-out compute class and the arm64 architecture in your manifest is the correct approach for GKE Autopilot mode, as it automatically provisions Arm-based nodes and schedules your Pods on them with minimal cluster operations.

NEW QUESTION # 200

You are a developer at a large organization. You are deploying a web application to Google Kubernetes Engine (GKE). The DevOps team has built a CI/CD pipeline that uses Cloud Deploy to deploy the application to Dev Test, and Prod clusters in GKE. After Cloud Deploy successfully deploys the application to the Dev cluster you want to automatically promote it to the Test Cluster. How should you configure this process following Google-recommended best practices?

- A. 1 Create a Cloud Function that calls the Google Cloud Deploy API to promote the application to the Test cluster
  2 Configure this function to be triggered by SUCCEEDED Pub/Sub messages from the cloud-builds topic
- B. 1 Create a Cloud Build pipeline that uses the gke-deploy builder
  2 Create a Cloud Build trigger that listens to SUCCEEDED Pub/Sub messages from the cloud-builds topic
- C. 1 Create a Cloud Build trigger that listens for SUCCEEDED Pub/Sub messages from the clouddeploy-operations topic.
  2 Configure Cloud Build to include a step that promotes the application to the Test cluster
- D. 1 Create a Cloud Function that calls the Google Cloud Deploy API to promote the application to the Test cluster
  2 Configure this function to be triggered by SUCCEEDED Pub/Sub messages from the clouddeploy operations topic

Answer: A

Explanation:
3 Configure this pipeline to run a deployment step to the Test cluster

NEW QUESTION # 201

You have developed a Python application that you want to containerize and deploy to Cloud Run.
You have developed a Cloud Build pipeline with the following steps:
After triggering the pipeline, you notice in the Cloud Build logs that the final step of the pipeline fails and the container is unable to be deployed to Cloud Run. What is the cause of this issue, and how should you resolve it?

- A. Unit tests in the pipeline are failing. Update the application code so that all unit tests pass, and rerun the pipeline.
- B. The final step uses a Cloud Run instance name that does not match the container name. Update the deployment step so that the Cloud Run instance name matches the container name, and rerun the pipeline.
- C. The Docker container image has not been pushed to Artifact Registry. Add a step to the pipeline to push the application container image to Artifact Registry, and rerun the pipeline.
- D. Cloud Run does not allow unauthenticated invocations. Remove the --allow-unauthenticated parameter to enforce authentication on the application, and rerun the pipeline.

Answer: C

Explanation:
The pipeline steps in the image show that the Docker image is built, but there is no step to push the built image to Artifact Registry. Cloud Run requires the container image to be in a registry (such as Artifact Registry or Container Registry) before it can be deployed. Adding a step to push the container image to Artifact Registry after it is built will make the image available for deployment, allowing the final step to deploy the application to Cloud Run successfully.

NEW QUESTION # 202
Your data is stored in Cloud Storage buckets. Fellow developers have reported that data downloaded from Cloud Storage is resulting in slow API performance. You want to research the issue to provide details to the GCP support team.
Which command should you run?

- A. gcloud compute scp example-instance:~/test-data -o output.json gs://my-bucket
- B. gsutil test -o output.json gs://my-bucket
- C. gsutil perfdiag -o output.json gs:/
- D. gcloud services test -o output.json gs://my-bucket

Answer: C

Explanation:
Explanation/Reference: https://groups.google.com/forum/#!topic/gce-discussion/xBl9Jq5HDsY

NEW QUESTION # 203
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