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### QUESTION 1

The development teams in your company want to manage resources from their local environments. You have been asked to enable developer access to each team's Google Cloud projects. You want to maximize efficiency while following Google-recommended best practices. What should you do?

- A. Add the users to their projects, assign the relevant roles to the users, and then provide the users with each relevant Project ID.
- B. Add the users to their projects, assign the relevant roles to the users, and then provide the users with each relevant Project Number.
- C. Create groups, add the users to their groups, assign the relevant roles to the groups, and then provide the users with each relevant Project ID.
- D. Create groups, add the users to their groups, assign the relevant roles to the groups, and then provide the users with each relevant Project Number.

Correct Answer: C

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### QUESTION 2

You want to migrate an on-premises container running in Knative to Google Cloud. You need to make sure that the migration doesn't affect your application's deployment strategy, and you want to use a fully managed service. Which Google Cloud service should you use to deploy your container?

- A. Cloud Run
- B. Compute Engine
- C. Google Kubernetes Engine
- D. App Engine flexible environment

Correct Answer: A

<https://cloud.google.com/blog/products/serverless/knative-based-cloud-run-services-are-ga>

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### QUESTION 3

You are in the final stage of migrating an on-premises data center to Google Cloud. You are quickly approaching your deadline, and discover that a web API is running on a server slated for decommissioning. You need to recommend a solution to modernize this API while migrating to Google Cloud. The modernized web API must meet the following requirements:

1.  
Autoscales during high traffic periods at the end of each month
- 2.



Written in Python 3.x

3.

Developers must be able to rapidly deploy new versions in response to frequent code changes. You want to minimize cost, effort, and operational overhead of this migration. What should you do?

- A. Modernize and deploy the code on App Engine flexible environment.
- B. Modernize and deploy the code on App Engine standard environment.
- C. Deploy the modernized application to an n1-standard-1 Compute Engine instance.
- D. Ask the development team to re-write the application to run as a Docker container on Google Kubernetes Engine.

Correct Answer: B

<https://cloud.google.com/appengine/docs/standard>

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#### QUESTION 4

You have a mixture of packaged and internally developed applications hosted on a Compute Engine instance that is running Linux. These applications write log records as text in local files. You want the logs to be written to Cloud Logging. What should you do?

- A. Pipe the content of the files to the Linux Syslog daemon.
- B. Install a Google version of fluentd on the Compute Engine instance.
- C. Install a Google version of collectd on the Compute Engine instance.
- D. Using cron, schedule a job to copy the log files to Cloud Storage once a day.

Correct Answer: B

Reference: <https://cloud.google.com/logging/docs/agent/logging/configuration>

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#### QUESTION 5

You have an application controlled by a managed instance group. When you deploy a new version of the application, costs should be minimized and the number of instances should not increase. You want to ensure that, when each new instance is created, the deployment only continues if the new instance is healthy. What should you do?

- A. Perform a rolling-action with maxSurge set to 1, maxUnavailable set to 0.
- B. Perform a rolling-action with maxSurge set to 0, maxUnavailable set to 1
- C. Perform a rolling-action with maxHealthy set to 1, maxUnhealthy set to 0.
- D. Perform a rolling-action with maxHealthy set to 0, maxUnhealthy set to 1.

Correct Answer: A



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Reference: <https://cloud.google.com/compute/docs/instance-groups/rolling-out-updates-to-managed-instance-groups>

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