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Exam Associate Cloud Engineer All Questions

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EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 46 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 46

Topic #: 1

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You deployed an App Engine application using gcloud app deploy, but it did not deploy to the intended project. You want to find out why this happened and where the application deployed. What should you do?

- A. Check the app.yaml file for your application and check project settings.
- B. Check the web-application.xml file for your application and check project settings.
- C. Go to Deployment Manager and review settings for deployment of applications.
- D. Go to Cloud Shell and run gcloud config list to review the Google Cloud configuration used for deployment.

Show Suggested Answer

by [coldpar](#) at March 15, 2020, 11 p.m.

Comments

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[Bharathy](#) [Highly Voted](#) 4 years, 7 months ago

I would opt option D : as it would help to check the config details and Option A is not correct, as app.yaml would have only the runtime and script to run parameters and not the Project details

the runtime and script to run parameters and not the project details

? ? ? upvoted 57 times

? ? **alejandrombc** 3 years ago

Why would you choose Cloud Shell if its not even mention on the question? (what if the person did the command on its own computer?, this would not work)

? ? ? upvoted 2 times

? ? **Seleth** 2 months, 3 weeks ago

The first line of the question says: "You deployed an App Engine application using gcloud app deploy"

? ? ? upvoted 1 times

? ? **zaxxon** 3 years ago

gcloud app deploy means sdk

? ? ? upvoted 13 times

? ? **csrazdan** 2 years, 3 months ago

Regardless if you use your computer or cloud shell, you have to use SDK for gcloud command-line interface.

gcloud uses a configuration file which contains default project, region and zone details so that command line can omit these parameters and use default.

? ? ? upvoted 1 times

? ? **ahmed812** **Highly Voted** ? 4 years, 6 months ago

Option D - The config list will give the name of the project

C:\GCP\appeng>gcloud config list

[core]

account = xxx@gmail.com

disable_usage_reporting = False

project = my-first-demo-xxxx

? ? ? upvoted 39 times

? ? **Enamfrancis** **Most Recent** ? 4 weeks ago

Selected Answer: D

D is the correct answer.

? ? ? upvoted 1 times

? ? **thewalker** 11 months ago

Selected Answer: A

A

app.yaml will have the project details.

? ? ? upvoted 1 times

? ? **JackSkeletonCoder** 1 month ago

nope, app.yaml has only runtime and script to run the parameters

? ? ? upvoted 1 times

? ? **gsmasad** 11 months, 3 weeks ago

Selected Answer: D

D is correct because gcloud config list will give you the current project name & rest all options talks about examining the yaml file which is not a best practice

? ? ? upvoted 1 times

? ? **Captain1212** 1 year, 1 month ago

Selected Answer: D

option d as it will give you full information why it dont get deployed to the intended project

? ? ? upvoted 2 times

? ? **Nxt_007** 1 year, 2 months ago

Selected Answer: D

Option D is the appropriate choice for diagnosing why the App Engine application did not deploy to the intended project. By running gcloud config list in Cloud Shell, you can view the current configuration settings, including the project ID, region, and other relevant settings used for deployment.

Options A and B involve checking the configuration files for the application (app.yaml and web-application.xml), but they may not directly provide information about where the application deployed or why it didn't deploy to the intended project. Option C involves Deployment Manager, which is a tool for creating, deploying, and managing resources in Google Cloud Platform, but it's not specifically related to App Engine deployments and may not provide the necessary insights in this context.

? ? ? upvoted 6 times

? ? **Vamshi_Krishna** 1 year, 5 months ago

Selected Answer: D

D is CORRECT

? ? ? upvoted 1 times

? ? **Zahir1004** 1 year, 7 months ago

Selected Answer: D

I VOTE FOR D

? ? ? upvoted 1 times

? ? **Buruguduystunstugudunstuy** 1 year, 8 months ago

Selected Answer: D

ANSWER D. CORRECT. Go to Cloud Shell and run `gcloud config list` to review the Google Cloud configuration used for deployment.

Running `gcloud config list` in the Cloud Shell will show the currently active configuration that was used for the deployment. This can help identify if the wrong project was selected or if the configuration was set up incorrectly.

<https://cloud.google.com/sdk/gcloud/reference/config/list>

ANSWER A may be helpful to ensure that the project and deployment settings are correctly specified, but it does not provide information on where the application was actually deployed.

ANSWER B is not relevant for App Engine deployments as this is an XML configuration file typically used in Java web applications deployed to servlet containers.

ANSWER C is also not relevant for App Engine deployments, as Deployment Manager is typically used to create and manage deployments of cloud infrastructure resources such as virtual machines, load balancers, and databases.

? ? ? upvoted 9 times

? ? **bhavyach** 1 year, 10 months ago

which and i need to prefer correct or voted

? ? ? upvoted 1 times

? ? **cslinec** 1 year, 10 months ago

Selected Answer: D

option D

? ? ? upvoted 1 times

? ? **leogor** 1 year, 12 months ago

Selected Answer: D

D. check project setting by `gcloud config list`

? ? ? upvoted 1 times

? ? **danny19g** 2 years, 1 month ago

Both A and D seem correct.

Lots of people mentioned that `app.yaml` does not contain project id. That is an incorrect statement. Project is contained in `app.YAML` for "Standard" app engine application but `gcloud config list` is has to be used for "FLEXIBLE" application. Since the questions does not inform us whether it is a standard or flexible app, Option D is correct. Look at the link here.

<https://cloud.google.com/appengine/docs/flexible/python/reference/app-yaml#app-id> .

The doc states:

"In some App Engine standard environment runtimes, you might have specified the Cloud Platform project ID (sometimes called "app ID") in the project's `app.yaml` file.

However, in the flexible environment, the project ID (app ID) is specified either:

By using `gcloud init` when you install the Google Cloud CLI. To view the default project ID of the `gcloud` CLI, run `gcloud config list`.

By using the `gcloud config set project [YOUR_PROJECT_ID]` command to set the default project ID of the `gcloud` CLI.

By using the `--project` flag when you deploy your app, for example: `gcloud app deploy --project [YOUR_PROJECT_ID]`

? ? ? upvoted 9 times

? ? **RAVI321** 2 years, 2 months ago

Why C is incorrect

? ? ? upvoted 2 times

? ? **Haz993** 2 years ago

App Engine Does not use deployment manager

? ? ? upvoted 1 times

? ? **anallava** 2 years, 2 months ago

D

<https://cloud.google.com/endpoints/docs/openapi/troubleshoot-gce-deployment>

   upvoted 1 times

  **RanjithK** 2 years, 3 months ago

Answer is D

   upvoted 1 times

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