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Exam Associate Cloud Engineer All Questions

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EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 120 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 120

Topic #: 1

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You need to manage multiple Google Cloud projects in the fewest steps possible. You want to configure the Google Cloud SDK command line interface (CLI) so that you can easily manage multiple projects. What should you do?

- A. 1. Create a configuration for each project you need to manage. 2. Activate the appropriate configuration when you work with each of your assigned Google Cloud projects.
- B. 1. Create a configuration for each project you need to manage. 2. Use gcloud init to update the configuration values when you need to work with a non-default project
- C. 1. Use the default configuration for one project you need to manage. 2. Activate the appropriate configuration when you work with each of your assigned Google Cloud projects.
- D. 1. Use the default configuration for one project you need to manage. 2. Use gcloud init to update the configuration values when you need to work with a non-default project.

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by [GCP_Student1](#) at March 11, 2021, 9:46 p.m.

Comments

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SSunny Highly Voted 3 years, 7 months ago

A

Cloud SDK comes with a default configuration. To create multiple configurations, use `gcloud config configurations create`, and `gcloud config configurations activate` to switch between them.

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

upvoted 34 times

GCP_Student1 Highly Voted 3 years, 7 months ago

A. 1. Create a configuration for each project you need to manage. 2. Activate the appropriate configuration when you work with each of your assigned Google Cloud projects.

upvoted 8 times

aalllkk Most Recent 11 months ago

The correct answer is A

upvoted 2 times

BAofBK 11 months, 2 weeks ago

The correct answer is A

upvoted 1 times

scanner2 1 year, 1 month ago

Selected Answer: A

The `gcloud config` command group lets you set, view and unset properties used by Google Cloud CLI. A configuration is a set of properties that govern the behavior of `gcloud` and other Google Cloud CLI tools. The initial default configuration is set when `gcloud init` is run. You can create additional named configurations using `gcloud init` or `gcloud config configurations create`. To switch between configurations, use `gcloud config configurations activate`.

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

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

upvoted 2 times

Captain1212 1 year, 1 month ago

Selected Answer: A

A is the correct answer, as it comes with the default configuration and you don't need to update it

upvoted 1 times

Neha_Pallavi 1 year, 1 month ago

A. 1. Create a configuration for each project you need to manage. 2. Activate the appropriate configuration when you work with each of your assigned Google Cloud projects. KINDLY SHARE COMPLETE QUESTION

upvoted 1 times

xaqanik 1 year, 8 months ago

Selected Answer: A

Google Cloud SDK allows you to create multiple configurations for different projects, and you can easily switch between these configurations as needed. To manage multiple projects efficiently, you can create a separate configuration for each project and activate the appropriate configuration when you work with each assigned project. The `gcloud config configurations create` and `gcloud config configurations activate` commands allow you to create and activate different configurations. By using different configurations, you can ensure that your CLI commands are always executed in the correct context and against the correct project, without the need to manually change the configuration each time you switch projects.

upvoted 6 times

VietmanOfficiel 2 years, 1 month ago

Selected Answer: A

1. Generate your configurations with `"gcloud config configurations create <config_id> ..."` then activate the one you need according to the project you are working on with `"gcloud config activate <config_id>"`

upvoted 2 times

abirroy 2 years, 2 months ago

Selected Answer: A

Create a configuration for each project you need to manage. 2. Activate the appropriate configuration when you work with each of your assigned Google Cloud projects.

upvoted 1 times

AzureDP900 2 years, 4 months ago

A is right.

`gcloud config set project PROJECT_ID`

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

<https://cloud.google.com/sak/gcloud/reference/config/set>

upvoted 1 times

Rutu_98 2 years, 5 months ago

Selected Answer: A

A is correct Answer

upvoted 1 times

pfabio 2 years, 5 months ago

Selected Answer: A

You have to create a config for each project and activate to use it

upvoted 2 times

luciorifa 2 years, 8 months ago

Selected Answer: A

A is the correct answer

upvoted 1 times

Raju44 2 years, 9 months ago

why we need to create config, when project is created so its config .

upvoted 1 times

jaffarali 2 years, 10 months ago

Selected Answer: A

A is the right option. Multiple configurations. Activate to switch between configurations.

upvoted 1 times

Ridhanya 2 years, 10 months ago

A, C seems hectic, B and D surely are eliminated

upvoted 1 times

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