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Exam Associate Cloud Engineer All Questions

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EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 135 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 135

Topic #: 1

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You need to create a Compute Engine instance in a new project that doesn't exist yet. What should you do?

- A. Using the Cloud SDK, create a new project, enable the Compute Engine API in that project, and then create the instance specifying your new project.
- B. Enable the Compute Engine API in the Cloud Console, use the Cloud SDK to create the instance, and then use the --project flag to specify a new project.
- C. Using the Cloud SDK, create the new instance, and use the --project flag to specify the new project. Answer yes when prompted by Cloud SDK to enable the Compute Engine API.
- D. Enable the Compute Engine API in the Cloud Console. Go to the Compute Engine section of the Console to create a new instance, and look for the Create In A New Project option in the creation form.

Show Suggested Answer

by [filco72](#) at Aug. 11, 2020, 2:02 p.m.

Comments

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? ? ESP_SAP **Highly Voted** ? 4 years, 2 months ago

Correct Answer is (A):

Quickstart: Creating a New Instance Using the Command Line

Before you begin

1. In the Cloud Console, on the project selector page, select or create a Cloud project.
2. Make sure that billing is enabled for your Google Cloud project. Learn how to confirm billing is enabled for your project.

To use the gcloud command-line tool for this quickstart, you must first install and initialize the Cloud SDK:

1. Download and install the Cloud SDK using the instructions given on Installing Google Cloud SDK.
2. Initialize the SDK using the instructions given on Initializing Cloud SDK.

To use gcloud in Cloud Shell for this quickstart, first activate Cloud Shell using the instructions given on Starting Cloud Shell.

<https://cloud.google.com/ai-platform/deep-learning-vm/docs/quickstart-cli#before-you-begin>

? ? ? upvoted 41 times

? ? filco72 **Highly Voted** ? 4 years, 2 months ago

I would choose A. Using the Cloud SDK, create a new project, enable the Compute Engine API in that project, and then create the instance specifying your new project.

as first I need to create a project. Instance creation cannot automatically create a project.

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? ? PiperMe **Most Recent** ? 7 months, 2 weeks ago

I always think of "PAP" to help me with this question: Project: A new project must exist as a container for all your resources.

API: Enable the necessary API, in this case, the Compute Engine API, so you can use its services.

Provision: Now you can actually create the resource, like your Compute Engine instance.

? ? ? upvoted 4 times

? ? Captain1212 1 year, 1 month ago

Selected Answer: A

A is the correct answer, as it follow the right path , to create the compute Engine instance

? ? ? upvoted 2 times

? ? tatyavinchu 1 year, 2 months ago

Correct Answer is A

? ? ? upvoted 1 times

? ? dr1ka 2 years, 10 months ago

Selected Answer: A

Vote A

? ? ? upvoted 2 times

? ? jaffarali 2 years, 10 months ago

Selected Answer: A

A is the correct option

? ? ? upvoted 2 times

? ? alaahakim 2 years, 11 months ago

Selected Answer: A

Correct Ans is : A

? ? ? upvoted 2 times

? ? arsh1916 3 years, 5 months ago

A is correct

? ? ? upvoted 2 times

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A the way to go

? ? ? upvoted 1 times

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Vote A

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A for me

? ? ? upvoted 1 times

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  EABDAAJA 3 years, 7 months ago


A is correct

   upvoted 1 times

  neerajgoyal 3 years, 7 months ago



A is the right answer

   upvoted 1 times

  GCP_Student1 3 years, 7 months ago

A. Using the Cloud SDK, create a new project, enable the Compute Engine API in that project, and then create the instance specifying your new project.

   upvoted 2 times

  JackGlemins 3 years, 8 months ago

I think is A: <https://cloud.google.com/sdk/gcloud/reference/projects/create>

   upvoted 1 times

  lutoa 3 years, 8 months ago

yep has to be A, new project must be created first

   upvoted 2 times

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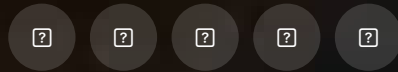
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