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## Exam Associate Cloud Engineer All Questions

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### EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 45 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 45

Topic #: 1

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You recently deployed a new version of an application to App Engine and then discovered a bug in the release. You need to immediately revert to the prior version of the application. What should you do?

- A. Run `gcloud app restore`.
- B. On the App Engine page of the GCP Console, select the application that needs to be reverted and click Revert.
- C. On the App Engine Versions page of the GCP Console, route 100% of the traffic to the previous version.
- D. Deploy the original version as a separate application. Then go to App Engine settings and split traffic between applications so that the original version serves 100% of the requests.

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by [coldpar](#) at March 15, 2020, 10:59 p.m.

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**Highly Voted** 4 years, 7 months ago

correct is C NOT D.

Option A is wrong as gcloud app restore was used for backup and restore and has been deprecated. Option B is wrong as there is no application revert functionality available. Option D is wrong as App Engine maintains version and need not be redeployed.

upvoted 77 times

**Highly Voted** 4 years, 7 months ago

App engine maintains versions and to revert back to previous version, traffic can be set to 100% for the prior version.. hence correct answer is C

upvoted 29 times

**Enamfranc** **Most Recent** 4 weeks ago

**Selected Answer: C**

C is the correct answer

upvoted 1 times

**gsmasad** 1 months, 3 weeks ago

**Selected Answer: C**

C is correct because app engine maintains version

upvoted 1 times

**Captain1212** year, 1 month ago

**Selected Answer: C**

c is the correct answer

upvoted 1 times

**YomanB** year, 1 month ago

Correct option is C.

upvoted 1 times

**RobAli** year, 1 month ago

**Selected Answer: C**

App Engine Version page and route 100% to the previous version

upvoted 1 times

**sthapit** year, 2 months ago

C is faster. Stick with C

upvoted 1 times

**Partha117** year, 7 months ago

**Selected Answer: C**

App engine allows versioning

upvoted 1 times

**Buruguduystunstugudunstay** year, 8 months ago

**Selected Answer: C**

ANSWER C. On the App Engine Versions page of the GCP Console, route 100% of the traffic to the previous version.

To immediately revert to the prior version of an application in App Engine, you can route 100% of the traffic to the previous version. This can be done through the App Engine Versions page of the GCP Console by selecting the desired version and selecting "Migrate traffic" and moving the slider to 100%. This will ensure that all traffic is directed to the prior version until the bug is fixed and the new version can be safely redeployed.

<https://cloud.google.com/appengine/docs/flexible/migrating-traffic>

ANSWER A (Run gcloud app restore) and ANSWER B (Click Revert on GCP Console) are not valid actions to revert to the prior version of the application. ANSWER D (Deploy the original version as a separate application) is not necessary and would complicate the environment by requiring a split traffic configuration.

upvoted 7 times

**public\_figure** year, 9 months ago

**Selected Answer: C**

NO NEED OF REDEPLOY

upvoted 1 times

**bhavyach** year, 10 months ago

which ans need to take most voted or correct option pls suggest

upvoted 2 times

**Nikki2424** 5 months, 1 week ago

The most voted

upvoted 1 times

**cslince** 1 year, 10 months ago

**Selected Answer: D**

correct is C

upvoted 1 times

**leogor** 1 year, 12 months ago

**Selected Answer: C**

route 100% of the traffic to the previous version

upvoted 2 times

**danny199** 9 years, 1 month ago

Correct option is C.

AppEngine already creates a version for you. Also you do not create a application as one project is associated with one AppEngine application.

upvoted 2 times

**joeMP** 2 years, 2 months ago

**Selected Answer: C**

App engine is a version control tool for your running app

upvoted 1 times

**RanjithK** 4 years, 3 months ago

Answer is C

upvoted 1 times

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