

MENU

Google Discussions
Exam Associate Cloud Engineer All Questions View all questions & answers for the Associate Cloud Engineer exam  Go to Exam
EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 106 DISCUSSION
Actual exam question from Google's Associate Cloud Engineer  Question #: 106  Topic #: 1  [All Associate Cloud Engineer Questions]
Your organization has a dedicated person who creates and manages all service accounts for Google Cloud projects. You need to assign this person the minimum role for projects. What should you do?
A. Add the user to roles/iam.roleAdmin role.
B. Add the user to roles/iam.securityAdmin role.
C. Add the user to roles/iam.serviceAccountUser role.
D. Add the user to roles/iam.serviceAccountAdmin role.
Show Suggested Answer
by SIX at <i>June 5, 2020, 5:22 p.m.</i>
Comments

Type your comment...

Submit

acaroarea person mile erearea ana managos an correo accounte for accigio creaa projector. Dearcatea person mile

creates and manages all service... Now read below;

To allow a user to manage service accounts, grant one of the following roles:

Service Account User (roles/iam.serviceAccountUser): Includes permissions to list service accounts, get details about a service account, and impersonate a service account.

Service Account Admin (roles/iam.serviceAccountAdmin): Includes permissions to list service accounts and get details about a service account. Also includes permissions to create, update, and delete service accounts, and to view or change the IAM policy on a service account.

Now look in which role mentioned "CREATE"?

Obviously - roles/iam.serviceAccountAdmin...... So Answer is????

1M% - D only

upvoted 65 times

Jhelum 2 years, 9 months ago

Calm down Jamal, don't pull out the knife...

upvoted 28 times

creativenets 1 year, 4 months ago

He's right. Calm down. Save that bomb for later.

upvoted 3 times

Romio2023 10 months, 3 weeks ago

no, i want to choose C

upvoted 1 times

iooj 1 month, 2 weeks ago

obviously C - 1B%

upvoted 1 times

SIX Highly Voted 4 years, 4 months ago

The right answer is D.

upvoted 42 times

kelliot Most Recent 10 months, 4 weeks ago

## Selected Answer: D

No doubt, is D

upvoted 2 times

thewalker 11 months ago

## Selected Answer: D

D

As per the documentation:

https://cloud.google.com/iam/docs/understanding-roles#iam.serviceAccountUser https://cloud.google.com/iam/docs/understanding-roles#iam.serviceAccountAdmin

upvoted 2 times

BAofBK 11 months, 2 weeks ago

The correct answer is D

upvoted 1 times

scanner2 1 year, 1 month ago

### Selected Answer: D

roles/iam.serviceAccountAdmin --> Create and manage service accounts. https://cloud.google.com/iam/docs/understanding-roles#iam.serviceAccountAdmin

roles/iam.serviceAccountUser --> Run operations as the service account. https://cloud.google.com/iam/docs/understanding-roles#iam.serviceAccountUser upvoted 3 times

Captain1212 1 year, 1 month ago

## Selected Answer: D

D is the right answer, as the persoon needs to create also

upvoted 1 times

Neha\_Pallavi 1 year, 1 month ago

D.Service Account Admin (roles/iam.serviceAccountAdmin): Includes permissions to list service accounts and get details about a service account. Also includes permissions to create, update, and delete service accounts, and to view or change the IAM policy on a service account.

upvoted 2 times

AzureDP900 2 years, 4 months ago

dedicated person who creates and manages all service accounts is key world makes me select D as right answer.

upvoted 1 times

haroldbenites 2 years, 4 months ago

Go for D

upvoted 1 times

luciorifa 2 years, 8 months ago

D is the correct answer

upvoted 1 times

Priyankahere 2 years, 9 months ago

This was there in exam, go with community answers.

upvoted 2 times

kped21 2 years, 9 months ago

D - ServiceAccountUser has no privs on ServiceAccounts so C is wrong.

upvoted 1 times

jaffarali 2 years, 10 months ago

D is the right option

upvoted 1 times

sharmamohitkr700 2 years, 10 months ago

#### Selected Answer: D

To allow a user to manage service accounts, grant one of the following roles:

Service Account User (roles/iam.serviceAccountUser): Includes permissions to list service accounts, get details about a service account, and impersonate a service account.

Service Account Admin (roles/iam.serviceAccountAdmin): Includes permissions to list service accounts and get details about a service account. Also includes permissions to create, update, and delete service accounts, and to view or change the IAM policy on a service account.

upvoted 4 times

alaahakim 2 years, 11 months ago

## Selected Answer: D

D is Correct

upvoted 2 times

TenshiD 2 years, 11 months ago

## Selected Answer: D

D is correct.

upvoted 1 times

Load full discussion...

## Social Media

Facebook , Twitter
YouTube , Reddit
Pinterest



We are the biggest and most updated IT certification exam material website.

Using our own resources, we strive to strengthen the IT professionals community for free.

# © 2024 ExamTopics

ExamTopics doesn't offer Real Microsoft Exam Questions. ExamTopics doesn't offer Real Amazon Exam Questions. ExamTopics

Materials do not contain actual questions and answers from Cisco's Certification Exams.

CFA Institute does not endorse, promote or warrant the accuracy or quality of ExamTopics. CFA® and Chartered Financial Analyst® are registered trademarks owned by CFA Institute.