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Exam Professional Cloud Security Engineer All Questions

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📄 EXAM PROFESSIONAL CLOUD SECURITY ENGINEER TOPIC 1 QUESTION 68 DISCUSSION

Actual exam question from Google's Professional Cloud Security Engineer

Question #: 68

Topic #: 1

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A customer terminates an engineer and needs to make sure the engineer's Google account is automatically deprovisioned. What should the customer do?

- A. Use the Cloud SDK with their directory service to remove their IAM permissions in Cloud Identity.
- B. Use the Cloud SDK with their directory service to provision and deprovision users from Cloud Identity.
- C. Configure Cloud Directory Sync with their directory service to provision and deprovision users from Cloud Identity.
- D. Configure Cloud Directory Sync with their directory service to remove their IAM permissions in Cloud Identity.

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by [Mohita](#) at *Sept. 2, 2020, 10:10 a.m.*

Comments

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🗨️ [Mohita](#) Highly Voted 4 years, 4 months ago

C is the Answer

👍 ↩️ 🚩 upvoted 7 times

🗄️ 👤 **ownez** 4 years, 4 months ago

Agree with C.

"https://cloud.google.com/identity/solutions/automate-user-provisioning#cloud_identity_automated_provisioning"

"Cloud Identity has a catalog of automated provisioning connectors, which act as a bridge between Cloud Identity and third-party cloud apps."

👍 🔄 🚩 upvoted 11 times

🗄️ 👤 **AzureDP900** 2 years, 2 months ago

Agree with C, there is no need of cloud SDK.

👍 🔄 🚩 upvoted 2 times

🗄️ 👤 **AzureDP900** 2 years, 2 months ago

C. Configure Cloud Directory Sync with their directory service to provision and deprovision users from Cloud Identity.

👍 🔄 🚩 upvoted 1 times

🗄️ 👤 **mynk29** 2 years, 11 months ago

This option is for Cloud identity to third party app- you configure directory sync between AD and cloud identity.

👍 🔄 🚩 upvoted 2 times

🗄️ 👤 **pradoUA** Most Recent 1 year, 3 months ago

Selected Answer: C

C is correct

👍 🔄 🚩 upvoted 2 times

🗄️ 👤 **AzureDP900** 2 years, 2 months ago

C. Configure Cloud Directory Sync with their directory service to provision and deprovision users from Cloud Identity.

👍 🔄 🚩 upvoted 1 times

🗄️ 👤 **AwesomeGCP** 2 years, 3 months ago

Selected Answer: C

C. Configure Cloud Directory Sync with their directory service to provision and deprovision users from Cloud Identity.

👍 🔄 🚩 upvoted 2 times

🗄️ 👤 **piyush_1982** 2 years, 6 months ago

Selected Answer: C

Definitely C

👍 🔄 🚩 upvoted 2 times

🗄️ 👤 **mynk29** 2 years, 11 months ago

I don't think C is right answer. You configure Directory Sync to Sync from AD to cloud identity not the other way round.

Once a user is terminated- its account should be disabled on Directory and cloud identity will pick up via IAM. D looks more correct to me.

👍 🔄 🚩 upvoted 2 times

🗄️ 👤 **AkbarM** 2 years, 4 months ago

I also support D. The question may be provision and deprovision users. but technically it is to remove their IAM permissions in Cloud Identity. There is nothing like provision / deprovision user from cloud identity.

👍 🔄 🚩 upvoted 1 times

🗄️ 👤 **rohan0411** 1 year, 1 month ago

C is correct, because You cannot control IAM from Cloud Identity. Cloud identity only manages users and groups. It cannot remove IAM permissions through Cloud Identity.

👍 🔄 🚩 upvoted 1 times

🗄️ 👤 **DebasishLowes** 3 years, 10 months ago

Ans is C

👍 🔄 🚩 upvoted 3 times

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