← Google Discussions

Exam Professional Cloud Security Engineer All Questions

View all questions & answers for the Professional Cloud Security Engineer exam

Go to Exam

📄 **EXAM PROFESSIONAL CLOUD SECURITY ENGINEER TOPIC 1 QUESTION 147 DISCUSSION**

Actual exam question from Google's Professional Cloud Security Engineer

Question #: 147

Topic #: 1

[All Professional Cloud Security Engineer Questions]

You are responsible for managing your company's identities in Google Cloud. Your company enforces 2-Step Verification (2SV) for all users. You need to reset a user's access, but the user lost their second factor for 2SV. You want to minimize risk. What should you do?

A. On the Google Admin console, select the appropriate user account, and generate a backup code to allow the user to sign in. Ask the user to update their second factor.

B. On the Google Admin console, temporarily disable the 2SV requirements for all users. Ask the user to log in and add their new second factor to their account. Re-enable the 2SV requirement for all users.

C. On the Google Admin console, select the appropriate user account, and temporarily disable 2SV for this account. Ask the user to update their second factor, and then re-enable 2SV for this account.

D. On the Google Admin console, use a super administrator account to reset the user account's credentials. Ask the user to update their credentials after their first login.

Show Suggested Answer

by 👤 Random_Mane at *Sept. 6, 2022, 12:13 a.m.*

Comments

Type your comment...

Submit

⊟ 👤 **zellck** `Highly Voted 👍` 2 years, 10 months ago

`Selected Answer: A`

A is the answer.

https://support.google.com/a/answer/9176734
Use backup codes for account recovery
If you need to recover an account, use backup codes. Accounts are still protected by 2-Step Verification, and backup codes are easy to generate.

👍 ↩ ⚑ upvoted 6 times

    ⊟ 👤 **AzureDP900** 2 years, 8 months ago

    .Agreed, On the Google Admin console, select the appropriate user account, and generate a backup code to allow the user to sign in. Ask the user to update their second factor.

    👍 ↩ ⚑ upvoted 3 times

⊟ 👤 **BPzen** `Most Recent ⊙` 8 months ago

`Selected Answer: A`

Account Remains Protected by 2SV:

Backup codes act as a temporary second factor, ensuring the account stays protected by 2SV even during the recovery process.

👍 ↩ ⚑ upvoted 1 times

⊟ 👤 **AwesomeGCP** 2 years, 9 months ago

`Selected Answer: A`

A. On the Google Admin console, select the appropriate user account, and generate a backup code to allow the user to sign in. Ask the user to update their second factor.

👍 ↩ ⚑ upvoted 4 times

⊟ 👤 **Random_Mane** 2 years, 10 months ago

`Selected Answer: A`

A. https://support.google.com/a/answer/9176734?hl=en

👍 ↩ ⚑ upvoted 4 times