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Exam Professional Cloud Security Engineer All Questions

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📄 EXAM PROFESSIONAL CLOUD SECURITY ENGINEER TOPIC 1 QUESTION 242 DISCUSSION

Actual exam question from Google's Professional Cloud Security Engineer

Question #: 242

Topic #: 1

[All Professional Cloud Security Engineer Questions]

Your Google Cloud environment has one organization node, one folder named "Apps", and several projects within that folder. The organizational node enforces the constraints/iam.allowedPolicyMemberDomains organization policy, which allows members from the terramearth.com organization. The "Apps" folder enforces the constraints/iam.allowedPolicyMemberDomains organization policy, which allows members from the flowlogistic.com organization. It also has the inheritFromParent: false property.

You attempt to grant access to a project in the "Apps" folder to the user testuser@terramearth.com.

What is the result of your action and why?

A. The action succeeds because members from both organizations, terramearth.com or flowlogistic.com, are allowed on projects in the "Apps" folder.

B. The action succeeds and the new member is successfully added to the project's Identity and Access Management (IAM) policy because all policies are inherited by underlying folders and projects.

C. The action fails because a constraints/iam.allowedPolicyMemberDomains organization policy must be defined on the current project to deactivate the constraint temporarily.

D. The action fails because a constraints/iam.allowedPolicyMemberDomains organization policy is in place and only members from the flowlogistic.com organization are allowed.

Show Suggested Answer

by ⊙ **MisterHairy** at Nov. 31, 2023, 11:00 p.m.

by 🔵 **MisterHairy** at *Nov. 21, 2023, 11:09 p.m.*

Comments

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⊟ 👤 **Mr_MIXER007** 10 months, 3 weeks ago

Selected Answer: D

The action fails because a constraints/iam.allowedPolicyMemberDomains organization policy is in place and only members from the flowlogistic.com organization are allowed

👍 ↩ 🚩 upvoted 1 times

⊟ 👤 **JoaquinJimenezGarcia** 1 year, 7 months ago

Selected Answer: D

Will fail because of the inheritFromParent: false option. Even if the level above has the right permissions, it will not inherit into the lower levels.

👍 ↩ 🚩 upvoted 4 times

⊟ 👤 **MisterHairy** 1 year, 8 months ago

Selected Answer: D

The correct answer is D. The action fails because a constraints/iam.allowedPolicyMemberDomains organization policy is in place and only members from the flowlogistic.com organization are allowed.

The inheritFromParent: false property on the "Apps" folder means that it does not inherit the organization policy from the organization node. Therefore, only the policy set at the folder level applies, which allows only members from the flowlogistic.com organization. As a result, the attempt to grant access to the user testuser@terramearth.com fails because this user is not a member of the flowlogistic.com organization.

👍 ↩ 🚩 upvoted 3 times