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EXAM ASSOCIATE CLOUD ENGINEER TOPIC 1 QUESTION 220 DISCUSSION

Actual exam question from Google's Associate Cloud Engineer

Question #: 220

Topic #: 1

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During a recent audit of your existing Google Cloud resources, you discovered several users with email addresses outside of your Google Workspace domain. You want to ensure that your resources are only shared with users whose email addresses match your domain. You need to remove any mismatched users, and you want to avoid having to audit your resources to identify mismatched users. What should you do?

- A. Create a Cloud Scheduler task to regularly scan your projects and delete mismatched users.
- B. Create a Cloud Scheduler task to regularly scan your resources and delete mismatched users.
- C. Set an organizational policy constraint to limit identities by domain to automatically remove mismatched users.
- D. Set an organizational policy constraint to limit identities by domain, and then retroactively remove the existing mismatched users




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by [Speridian](#) at Aug. 2, 2023, 4:49 p.m.

Comments

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  joao_01 **Highly Voted**  1 year, 1 month ago

Selected Answer: D

Its D. "The domain restriction constraint is not retroactive. Once a domain restriction is set, this limitation will apply to IAM policy changes made from that point forward, and not to any previous changes.". Link: <https://cloud.google.com/resource-manager/docs/organization-policy/restricting-domains>

   upvoted 6 times

  denno22 **Most Recent**  2 weeks, 4 days ago

Selected Answer: D

Organization policies are not retroactive. If you need to force a change to your resource hierarchy that would violate an enforced constraint, you can disable the organization policy, make the change, and then enable the organization policy again.

   upvoted 1 times

  Timfdklfajlksdjlakf 1 month, 3 weeks ago

Selected Answer: D

joao_01 provided the appropriate answer, take it or leave it.

  upvoted 1 times

  scanner2 1 year, 1 month ago

Selected Answer: D

D seems to be most appropriate. You can use organization policy constraint to limit the identities by domain. Once the organization policy is set, you can remove the leftover users that mismatched the conditions. <https://cloud.google.com/resource-manager/docs/organization-policy/restricting-domains>

   upvoted 4 times

  Cherrycardo 1 year, 2 months ago

Selected Answer: D

<https://cloud.google.com/resource-manager/docs/organization-policy/org-policy-constraints>

This list constraint defines the set of domains that email addresses added to Essential Contacts can have. By default, email addresses with any domain can be added to Essential Contacts.

The allowed/denied list must specify one or more domains of the form @example.com. If this constraint is active and configured with allowed values, only email addresses with a suffix matching one of the entries from the list of allowed domains can be added in Essential Contacts.

This constraint has no effect on updating or removing existing contacts. `constraints/essentialcontacts.allowedContactDomains`



   upvoted 2 times

  3arle 1 year, 2 months ago

Selected Answer: D

In order to define an organization policy, you choose a constraint, which is a particular type of restriction

   upvoted 2 times

  juliorevk 1 year, 2 months ago

Selected Answer: D

<https://cloud.google.com/resource-manager/docs/organization-policy/org-policy-constraints> - Domain restricted sharing

If this constraint is active, only principals that belong to the allowed customer IDs can be added to IAM policies. It doesn't specifically say, but I think it doesn't get rid of existing principals.

   upvoted 2 times

  Speridian 1 year, 2 months ago

Should be D. Organization policy does not remove users automatically.

   upvoted 2 times

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