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📄 **EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 9 DISCUSSION**

Actual exam question from Google's Cloud Digital Leader
Question #: 9
Topic #: 1
[All Cloud Digital Leader Questions]

Your manager wants to restrict communication of all virtual machines with internet access; with resources in another network; or with a resource outside Compute
Engine. It is expected that different teams will create new folders and projects in the near future.
How would you restrict all virtual machines from having an external IP address?

A. Define an organization policy at the root organization node to restrict virtual machine instances from having an external IP address

B. Define an organization policy on all existing folders to define a constraint to restrict virtual machine instances from having an external IP address

C. Define an organization policy on all existing projects to restrict virtual machine instances from having an external IP address

D. Communicate with the different teams and agree that each time a virtual machine is created, it must be configured without an external IP address

Show Suggested Answer

by 👤 **mb0812** at *Jan. 7, 2022, 6:09 p.m.*

Comments

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⊟ 👤 **Swollenbadger** 2 months ago

`Selected Answer: A`

I chose A because this type of rule would likely only make sense at the organization level (org > folder > project > resource).

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⊟ 👤 **Surek** 9 months, 4 weeks ago

Answer is A

👍 ↩ 🚩 upvoted 2 times

⊟ 👤 **chai_gpt** 11 months, 3 weeks ago

`Selected Answer: A`

A is correct

👍 ↩ 🚩 upvoted 1 times

⊟ 👤 **__rajan__** 1 year ago

`Selected Answer: A`

A is correct.

👍 ↩ 🚩 upvoted 1 times

⊟ 👤 **mdsarfraz69** 1 year, 1 month ago

`Selected Answer: A`

Answer is A.

👍 ↩ 🚩 upvoted 1 times

⊟ 👤 **tsk9921** 1 year, 3 months ago

A Root level will address the issue

👍 ↩ 🚩 upvoted 1 times

⊟ 👤 **cookieMr** 1 year, 4 months ago

`Selected Answer: A`

To ensure consistency and compliance across your organization, enforce Organization Policies that restrict VMs from having external IP addresses. Organization Policies provide centralized control and can prevent users from creating VM instances with external IP addresses across different projects and folders within your organization.

👍 ↩ 🚩 upvoted 3 times

⊟ 👤 **Rafa_M** 1 year, 6 months ago

`Selected Answer: A`

Answer is A.

👍 ↩ 🚩 upvoted 1 times

⊟ 👤 **Sp4nner** 1 year, 6 months ago

`Selected Answer: A`

Root is above all

👍 ↩ 🚩 upvoted 1 times

⊟ 👤 **star2anand** 1 year, 7 months ago

A. Define an organization policy at the root organization node to restrict virtual machine instances from having an external IP address

👍 ↩ 🚩 upvoted 1 times

⊟ 👤 **jres** 1 year, 7 months ago

A very true. this solve the problem

👍 ↩ 🚩 upvoted 2 times

⊟ 👤 **ucsdmiami2020** 1 year, 10 months ago

`Selected Answer: A`

Refer to Google Docs explanation of Resource hierarchy, https://cloud.google.com/resource-manager/docs/cloud-platform-resource-hierarchy

👍 ↩ 🚩 upvoted 3 times

⊟ 👤 **Pou1ze** 1 year, 10 months ago

`Selected Answer: A`

the sentence that say "in the future other team create new project..." address the answer at the top level of hierarchy

the sentence that say "in the future other team create new project...." address the answer at the top level of hierarchy

👍 ↩ 🏳 upvoted 2 times

☐ 👤 **grzeev** 2 years ago

A. projects and resources inherits from root!

👍 ↩ 🏳 upvoted 2 times

☐ 👤 **erwin_t82** 2 years, 2 months ago

Selected Answer: A

The Organization Policy Service gives you centralized and programmatic control over your organization's cloud resources. As the organization policy administrator, you will be able to configure constraints across your entire resource hierarchy.

👍 ↩ 🏳 upvoted 2 times

☐ 👤 **Shashank_R** 2 years, 4 months ago

A is the Answer ; root organization node is the key here to restrict virtual machine instances from having an external IP address.

👍 ↩ 🏳 upvoted 3 times

☐ 👤 **haroldbenites** 2 years, 4 months ago

Go for A

👍 ↩ 🏳 upvoted 1 times

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