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### Exam Professional Cloud Security Engineer All Questions

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## EXAM PROFESSIONAL CLOUD SECURITY ENGINEER TOPIC 1 QUESTION 137 DISCUSSION

Actual exam question from Google's Professional Cloud Security Engineer

Question #: 137

Topic #: 1

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Your company's chief information security officer (CISO) is requiring business data to be stored in specific locations due to regulatory requirements that affect the company's global expansion plans. After working on a plan to implement this requirement, you determine the following:

- ⇒ The services in scope are included in the Google Cloud data residency requirements.
- ⇒ The business data remains within specific locations under the same organization.
- ⇒ The folder structure can contain multiple data residency locations.
- ⇒ The projects are aligned to specific locations.

You plan to use the Resource Location Restriction organization policy constraint with very granular control. At which level in the hierarchy should you set the constraint?

- A. Organization
- B. Resource
- C. Project
- D. Folder




[Show Suggested Answer](#)

by [GHOST1985](#) at Sept. 10, 2022, 4:04 p.m.

## Comments

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  **Littleivy** Highly Voted  2 years, 2 months ago

**Selected Answer: C**

Need to be in project level to have required granularity

   upvoted 5 times

  **Betotoxicity** Most Recent  10 months ago

**Selected Answer: D**

D

Why not C?: Project-level constraints might not offer sufficient granularity. You might have multiple projects within a region that require further segregation based on specific data residency demands.

   upvoted 1 times

  **shayke** 2 years, 1 month ago

**Selected Answer: C**

C- granular

   upvoted 4 times

  **TonytheTiger** 2 years, 1 month ago

on the exam

   upvoted 4 times

  **AzureDP900** 2 years, 2 months ago

D should be right , This is same as question 133

   upvoted 4 times

  **AzureDP900** 2 years, 2 months ago

sorry it is C

   upvoted 3 times

  **AwesomeGCP** 2 years, 2 months ago

**Selected Answer: C**

C. Project

   upvoted 4 times

  **coco10k** 2 years, 2 months ago

**Selected Answer: C**

most granular

   upvoted 1 times

  **soltium** 2 years, 3 months ago

I think its C.

A and D will inherits the org policy which make it easier to manage, but the opposite of granular.

For B, org policy cannot be applied to resource.

   upvoted 1 times

  **TheBuckler** 2 years, 3 months ago

Answer is C. The key word here is "very granular\* control". Most granular choice here is Project, as you cannot apply policy constraints to resources.

   upvoted 3 times

  **GHOST1985** 2 years, 4 months ago

**Selected Answer: D**

i Woul say D,




Same question then 133, with new requirement for project is aligned for a specific location

i think it is better to set up the restriction at higher level "Organization" so all the childrens (folders, projects) inherit the residency location restriction

   upvoted 2 times

  **GHOST1985** 2 years, 4 months ago

sorry i mean Answer A

   upvoted 2 times

  **AzureDP900** 2 years, 2 months ago

C is right

   upvoted 1 times

  **AzureDP900** 2 years, 2 months ago

D is right

   upvoted 1 times

  **AzureDP900** 2 years, 2 months ago

Sorry it is C

   upvoted 1 times



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