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Exam Professional Cloud Security Engineer All Questions

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EXAM PROFESSIONAL CLOUD SECURITY ENGINEER TOPIC 1 QUESTION 120 DISCUSSION

Actual exam question from Google's Professional Cloud Security Engineer

Question #: 120

Topic #: 1

[All Professional Cloud Security Engineer Questions]

You need to enable VPC Service Controls and allow changes to perimeters in existing environments without preventing access to resources. Which VPC Service

Controls mode should you use?

- A. Cloud Run
- B. Native
- C. Enforced
- D. Dry run

Show Suggested Answer

by 8 Tabayashi at *April 29, 2022, 3:23 a.m.*

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 Tabayashi
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Answer is (D).

In dry run mode, requests that violate the perimeter policy are not denied, only logged. Dry run mode is used to test perimeter configuration and to monitor usage of services without preventing access to resources. https://cloud.google.com/vpc-service-controls/docs/dry-run-mode

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Selected Answer: D

Enforced mode is the default mode for service perimeters. When a service perimeter is enforced, requests that violate the perimeter policy, such as requests to restricted services from outside a perimeter, are denied.

Dry run service perimeters are used to test perimeter configuration and to monitor usage of services without preventing access to resources.

Answer: D

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D is correct

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D -- Dry run mode

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Selected Answer: D

D. Dry run

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Selected Answer: D

D is the answer.

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