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Exam Cloud Digital Leader All Questions

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EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 90 DISCUSSION

Actual exam question from Google's Cloud Digital Leader

Question #: 90

Topic #: 1

[All Cloud Digital Leader Questions]

An organization operates their entire IT infrastructure from Google Cloud.

What should they do to prepare for data breaches?

A. Reduce reliance on multi-factor authentication

B. Data security is Google's responsibility, so preparation is minimal

C. Create an incident plan to mitigate impacts

D. Strengthen their data center perimeter security

Show Suggested Answer

by Vin1975 at *Sept. 1, 2022, 7:13 p.m.*

Comments

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Govindaraj Highly Voted 2 years, 1 month ago

Selected Answer: C

C seems to be correct as data security is responsible for both cloud vendor and customer

upvoted 8 times

himel2024 Most Recent 9 months ago

Selected Answer: C

Create an incident plan to mitigate impacts

upvoted 1 times

Millervilla 9 months, 2 weeks ago

C IS CORRECT

upvoted 1 times

chai_gpt 11 months, 3 weeks ago

Selected Answer: C

C is correct

upvoted 2 times

__rajan__ 1 year ago

Selected Answer: C

C. Create an incident plan to mitigate impacts

Even though Google Cloud provides a secure platform, it is still important for organizations to have an incident plan in place in case of a data breach.

upvoted 3 times

mdsarfraz69 1 year, 1 month ago

Selected Answer: B

B is correct

upvoted 1 times

Lufly 1 year, 1 month ago

Selected Answer: C

By creating an incident plan, you can help to protect your organization from the impacts of a data breach.

The other options are not as relevant to this scenario. Option A, reducing reliance on multi-factor authentication, is not a good idea. Multi-factor authentication is an important security measure that can help to prevent unauthorized access to your data. Option B, data security is Google's responsibility, so preparation is minimal, is not correct. Google Cloud provides a secure platform, but it is still important for organizations to take steps to protect their data. Option D, strengthening their data center perimeter security, is a good step, but it is not the only thing that organizations need to do to prepare for data breaches.

upvoted 2 times

cookieMr 1 year, 4 months ago

Selected Answer: C

It's important to note that data breaches can never be completely eliminated, but by implementing strong security measures and following best practices, an organization can significantly reduce the risk and impact of a data breach in their Google Cloud infrastructure.

Create an incident response plan that outlines the steps to be taken in the event of a data breach. This should include procedures for containing the breach, assessing the impact, notifying affected parties, and initiating recovery processes.

upvoted 3 times

omgitsele 1 year, 6 months ago

Selected Answer: C

Shared responsibility

upvoted 1 times

adityanarayan 1 year, 8 months ago

bhai tum kar kya rahe ho

upvoted 1 times

Mukesh21 1 year, 8 months ago

B says, minimal preparation that means, so least preparation is definitely needed on the customer end but majority of it will be handled by cloud provider.

upvoted 2 times

Overcast8509 1 year, 9 months ago

I think the answer will be Option C. If google completely take care of security then why google will provide custom encryption key option instead of google's default one. If the custom key which we had provided may be easy to hack then we can't blame GCP regarding this. So it must be C as per my opinion

upvoted 1 times

upvoted 1 times

Jackey0117 1 year, 9 months ago

Selected Answer: C

C. Create an incident plan to mitigate impacts. Additionally, they should also consider implementing security best practices such as multi-factor authentication, regular security audits and assessments, and monitoring for unusual activity on their systems.

upvoted 2 times

Londonkiwi 1 year, 10 months ago

Google is fully responsible for hardware maintenance, so it must be C.

upvoted 1 times

manashbaruah 1 year, 10 months ago

Selected Answer: C

Shared responsibility

upvoted 4 times

minmin2020 2 years ago

Selected Answer: C

C. Create an incident plan to mitigate impacts

upvoted 2 times

Ashish_01 2 years, 1 month ago

Selected Answer: C

option C is the correct answer, since it is a shared responsibilty

upvoted 2 times

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