

Google Discussions



### Exam Cloud Digital Leader All Questions

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## EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 138 DISCUSSION

Actual exam question from Google's Cloud Digital Leader

Question #: 138

Topic #: 1

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How does Google Cloud ensure that customer data remains secure and private when at rest?

- A. By aggregating training data for customers within each industry
- B. By automatically locking files containing suspicious code
- C. By auditing platform privacy practices against industry standards
- D. By providing privacy reviews for critical customer applications

Show Suggested Answer

by [Vin1975](#) at Sept. 5, 2022, 2:52 p.m.

## Comments

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**MurugeshBabu** [Highly Voted](#) 2 years, 1 month ago

Answer C

Google Cloud commitment to keep the data secure and private:

1. Org owns the data and not Google

2. Google does not sell data to 3rd parties
3. All customer data is encrypted by default
4. Google Cloud guards insider against your data
5. No backdoor access to any govt. entity
6. Google's privacy practices are audited against international standards

   upvoted 17 times

  **Pankaj1978** 1 year, 10 months ago

Point number 4 suggests the Option B.

   upvoted 2 times

  **chai\_gpt** **Most Recent**  11 months, 3 weeks ago

**Selected Answer: C**

C is correct

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  **\_\_rajan\_\_** 1 year ago

**Selected Answer: C**

One of the ways GCP demonstrates its commitment to security and privacy is by undergoing independent third-party audits of its security, data protection, and privacy controls. This means that GCP's platform privacy practices are audited against industry standards such as ISO/IEC 27001, ISO/IEC 27017, ISO/IEC 27018, and others. These audits validate that Google Cloud has robust security and privacy practices in place, ensuring the protection of customer data at rest, in transit, and during processing.

   upvoted 1 times

  **dru371993** 1 year, 4 months ago

<https://cloud.google.com/docs/security/encryption/default-encryption>

Would say B is the correct answer

   upvoted 1 times

  **Jackey0117** 1 year, 8 months ago

**Selected Answer: D**

The best answer would be D, "By providing privacy reviews for critical customer applications". While auditing platform privacy practices against industry standards (C) is also an important step in ensuring the security of customer data, providing privacy reviews for critical customer applications is a proactive approach that helps to build privacy and security into the applications themselves. 'D' can help to reduce the risk of data breaches or other security incidents and provide customers with additional peace of mind.

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  **someshseghal** 1 year, 10 months ago

**Selected Answer: C**

There is no such option as B.

   upvoted 2 times

  **Pankaj1978** 1 year, 10 months ago

Option B suits to the nearest logic. In option C, the word 'against' spoils the scenario, a bit tricky.

   upvoted 1 times

  **SoftSami** 2 years ago

**Selected Answer: C**

Part of Google's commitment

   upvoted 1 times

  **Cert\_IT** 2 years ago

**Selected Answer: C**


C. By auditing platform privacy practices against industry standards

   upvoted 1 times

  **minmin2020** 2 years ago

**Selected Answer: C**

C. By auditing platform privacy practices against industry standards

   upvoted 1 times

  **AMMARABO** 2 years ago

**Selected Answer: C**

C. By auditing platform privacy practices against industry standards

   upvoted 1 times

  **jexmtropicscheatchatya** 2 years, 1 month ago

**Selected Answer: C**

C. By auditing platform privacy practices against industry standards

   upvoted 1 times

  **Ashish\_01** 2 years, 1 month ago

**Selected Answer: C**

I think C should be the answer

   upvoted 1 times

  **Vin1975** 2 years, 1 month ago

C. By auditing platform privacy practices against industry standards

   upvoted 3 times

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