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📄 **EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 178 DISCUSSION**

Actual exam question from Google's Cloud Digital Leader
Question #: 178
Topic #: 1

[All Cloud Digital Leader Questions]

What is out-of-the-box observability within the context of cloud operations?

A. Monitoring project development timelines

B. Monitoring IT infrastructure and applications

C. Monitoring customer satisfaction and feedback

D. Monitoring cloud subscription costs

Show Suggested Answer

by 👤 rrgonzalez1992 at *Jan. 31, 2023, 2:52 p.m.*

Comments

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⊟ 👤 **SoftSami** Highly Voted 👍 1 year, 7 months ago
Selected Answer: B

Out-of-the-box observability within the context of cloud operations means having preconfigured monitoring and analysis tools that provide visibility into various aspects of an organization's IT infrastructure and applications without requiring extensive

that provide visibility into various aspects of an organization's IT infrastructure and applications without requiring extensive configuration or customization. This includes monitoring metrics such as system performance, availability, and error rates, as well as logs, traces, and other data that can be used to diagnose and troubleshoot issues. The goal is to provide quick and easy access to relevant information that can help IT teams understand the health and performance of their systems and applications.

👍 ↩ 🚩 upvoted 5 times

⊟ 👤 **chai_gpt** `Most Recent ⊙` 11 months, 3 weeks ago

`Selected Answer: B`

B is correct

👍 ↩ 🚩 upvoted 1 times

⊟ 👤 **__rajan__** 1 year ago

`Selected Answer: B`

B is correct.

👍 ↩ 🚩 upvoted 1 times

⊟ 👤 **Emma412** 1 year, 2 months ago

`Selected Answer: B`

Answer = B

Explanation: Refer the documentation
https://cloud.google.com/products/operations?hl=en (goto first use-case)
"Cloud Logging and Cloud Monitoring provide your IT Ops/SRE/DevOps teams with out-of-the box observability needed to monitor your infrastructure and applications."

👍 ↩ 🚩 upvoted 2 times

⊟ 👤 **adz07** 1 year, 7 months ago

`Selected Answer: B`

It seems B. based on this

https://cloud.google.com/blog/products/management-tools/cloud-operations-suite-gets-21-new-features

👍 ↩ 🚩 upvoted 1 times

⊟ 👤 **gviolant** 1 year, 8 months ago

`Selected Answer: B`

What is observability in Cloud?
In IT and cloud computing, observability also refers to software tools and practices for aggregating, correlating and analyzing a steady stream of performance data from a distributed application along with the hardware and network it runs on, in order to more effectively monitor, troubleshoot and debug the application

👍 ↩ 🚩 upvoted 4 times

⊟ 👤 **rrgonzalez1992** 1 year, 8 months ago

`Selected Answer: D`

I think D is the correct answer

👍 ↩ 🚩 upvoted 2 times

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