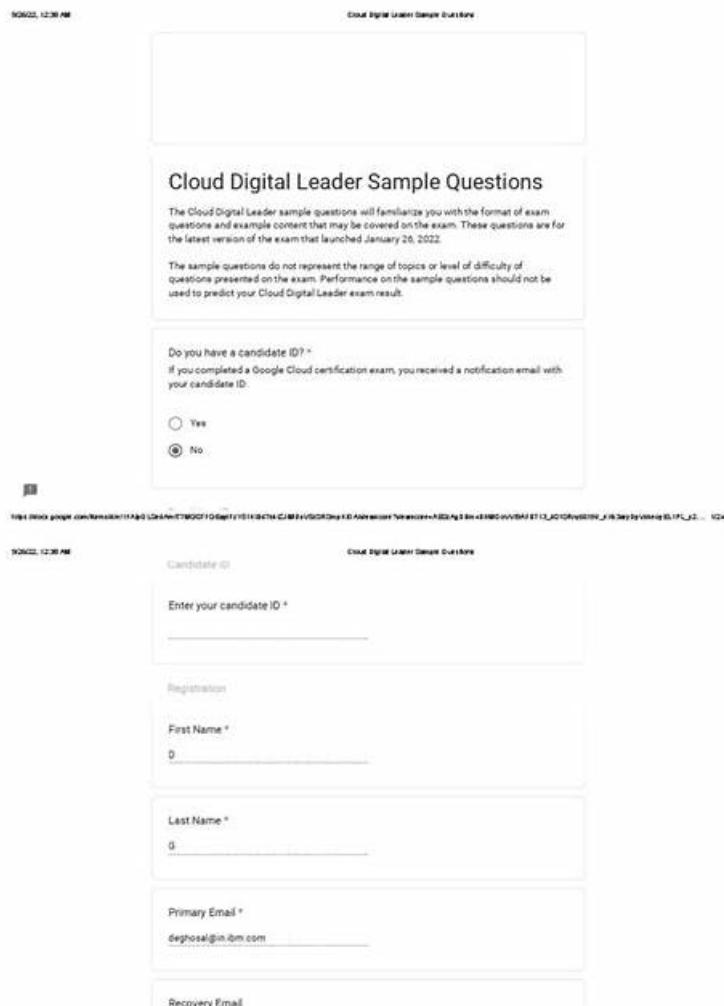


Questions and Answers for the Cloud-Digital-Leader Exam, Authentic 2026



Cloud Digital Leader Sample Questions

The Cloud Digital Leader sample questions will familiarize you with the format of exam questions and example content that may be covered on the exam. These questions are for the latest version of the exam that launched January 26, 2022.

The sample questions do not represent the range of topics or level of difficulty of questions presented on the exam. Performance on the sample questions should not be used to predict your Cloud Digital Leader exam result.

Do you have a candidate ID? *

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Yes

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Candidate ID

Enter your candidate ID *

Registration

First Name *

D

Last Name *

G

Primary Email *

deghosal@in.ibm.com

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Google Cloud Digital Leader Certification Exam is designed for individuals who are interested in establishing their expertise in the digital transformation domain. Cloud-Digital-Leader Exam is designed to test the capability of an individual in developing and implementing digital strategies that can enhance business performance. Google Cloud Digital Leader certification exam is suitable for professionals who want to gain a strong understanding of the digital landscape and learn how to leverage digital technologies to drive business growth.

Who needs to take Google Cloud Digital Leader Exam?

There are a variety of opportunities for students who are willing to take up the challenge that the digital economy presents. To make sure that students remain sharp and in tune with the latest technological developments, Google has recently announced its certification program for cloud solutions. The Cloud Digital Leader (CDL) certification is designed to test and certify the skills of IT professionals

in cloud computing solutions. Google **Cloud Digital Leader Dumps** are written to the highest standards of technical accuracy, provided by our certified subject-matter experts and published authors for development.

In addition to the CDL certification, there are other certifications like Google Certified Professional Developer, Google Certified System Administrator, Google Certified Big Data Engineer, and Google Certified Solutions Architect. Those who have successfully passed the exam will have their names listed on GCP's Certification Register and earn a digital badge on their public profiles on GCP Marketplace. Lift the covers on features like Cloud Spanner and Datastore.

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Google Cloud Digital Leader Certification Exam is a comprehensive exam designed for professionals who want to showcase their knowledge and expertise in cloud computing. Google Cloud Digital Leader certification exam is designed to test the candidate's practical understanding of Google Cloud Platform, its architecture, and related technologies. It is ideal for individuals who are responsible for leading digital transformation initiatives within their organizations.

Google Cloud Digital Leader Sample Questions (Q12-Q17):

NEW QUESTION # 12

What is logging within the context of cloud technology?

- A. Tracking source code across an organization
- B. **Writing application and operating system events as text**
- C. Monitoring network and resource limitations
- D. Recording infrastructure and hardware expenditure

Answer: B

Explanation:

Explanation

Cloud Logging is a fully managed service that allows you to store, search, analyze, monitor, and alert on logging data and events from Google Cloud and Amazon Web Services

NEW QUESTION # 13

Customer Managed Encryption Keys (CMEK) can be used for encrypting data inside Cloud BigTable, which of the following statements is/are correct. (Select two answer)

- A. Administrators can not rotate
- B. **Not supported for instances that have clustered in more than one region.**
- C. You can not use the same CMEK key in multiple projects
- D. **CMEK can only be configured at the cluster level.**

Answer: B,D

Explanation:

Customer-managed encryption keys for Cloud BigTable.

By default, all the data at rest in Cloud Bigtable is encrypted using Google's default encryption. Bigtable handles and manages this encryption for you without any additional action on your part.

If you have specific compliance or regulatory requirements related to the keys that protect your data, you can use customer-managed encryption keys (CMEK) for BigTable. Instead of Google managing the encryption keys that protect your data, your BigTable instance is protected using a key that you control and manage in Cloud Key Management Service (Cloud KMS).

Features

Security: CMEK provides the same level of security as Google's default encryption but provides more administrative control.
Data access control: Administrators can rotate, manage access to, and disable or destroy the key used to protect data at rest in BigTable .

Auditability: All actions on your CMEK keys are logged and viewable in Cloud Logging.

Comparable performance: BigTable CMEK-protected instances offer comparable performance to BigTable instances that use Google default encryption.

Flexibility: You can use the same CMEK key in multiple projects or instances or you can use separate keys, depending on your business needs.

NEW QUESTION # 14

An organization needs to store structured, semi-structured, and unstructured data in its raw, native format in the same repository. Which cloud data management solution should the organization use?

- A. Data lake
- B. Database
- C. Data warehouse
- D. Data field

Answer: A

Explanation:

Explanation

A data lake can store all types of data with no fixed limitation on account size or file and with no specific purpose defined yet. The data comes from disparate sources and can be structured, semi-structured, or even unstructured. Data-lake data can be queried as needed.

<https://cloud.google.com/learn/what-is-a-data-lake>

A data lake is a centralized repository designed to store, process, and secure large amounts of structured, semistructured, and unstructured data. It can store data in its native format and process any variety of it, ignoring size limits.

NEW QUESTION # 15

An organization needs to store structured, semi-structured, and unstructured data in its raw, native format in the same repository. Which cloud data management solution should the organization use?

- A. Data lake
- B. Database
- C. Data warehouse
- D. Data field

Answer: A

Explanation:

A data lake can store all types of data with no fixed limitation on account size or file and with no specific purpose defined yet. The data comes from disparate sources and can be structured, semi-structured, or even unstructured. Data-lake data can be queried as needed.

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A data lake is a centralized repository designed to store, process, and secure large amounts of structured, semistructured, and unstructured data. It can store data in its native format and process any variety of it, ignoring size limits.

NEW QUESTION # 16

Your customer is making a decision on whether to move to Google Cloud. Their key concern is about 10,000 VMs that are part of their IT infrastructure used across more than 110 applications. They are apprehensive of too many changes at this stage. They want to get to Google Cloud in the easiest way possible with minimal disruption. What option would you recommend for them?

- A. Use Migrate for Anthos
- B. Lift and shift the VMs to serverless options like App Engine Flex.
- C. Use Migrate for Compute
- D. Re-architect on-prem to use Kubernetes and then slowly extend and bridge the on-prem data center to the Google Cloud

data center.

Answer: C

Explanation:

Migrate for Compute Engine's advanced replication migration technology copies instance data to Google Cloud in the background with no interruptions to the source workload that's running.

Text Description automatically generated

□ <https://cloud.google.com/migrate/compute-engine>

NEW QUESTION # 17

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