# Cloud-Digital-Leader Reliable Study Materials - Valid Cloud-Digital-Leader Test Syllabus



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The Google Cloud-Digital-Leader Exam focuses on the four key areas of digital transformation, such as leadership and culture, data-driven decision-making, business strategy and innovation and, infrastructural automation. Google Cloud Digital Leader certification exam is targeted at professionals who are looking to improve their skills in cloud computing and want to develop a deep understanding of the capabilities of cloud technologies. Google Cloud Digital Leader certification helps to identify individuals that have in-depth knowledge of cloud computing, which can help organizations ensure that they have a team of experts managing their cloud environment.

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To prepare for the Google Cloud-Digital-Leader: Google Cloud Digital Leader exam, individuals can take advantage of Google Cloud's training resources. Google Cloud offers a variety of training courses, including instructor-led training, online courses, and hands-on labs, to help individuals prepare for the exam. Additionally, Google Cloud provides practice exams and study guides to help individuals identify areas where they need to improve their knowledge and skills.

Google Cloud Digital Leader Exam is an excellent opportunity for professionals who want to enhance their careers in the digital transformation field. Google Cloud Digital Leader certification is recognized globally and is highly valued by employers, making it a great addition to any resume. Moreover, it provides a comprehensive understanding of digital transformation concepts, technologies, and trends, making it an ideal certification for individuals who want to lead their organizations towards a successful digital future.

## Google Cloud Digital Leader Sample Questions (Q262-Q267):

**NEW QUESTION # 262**
An organization wants to adopt the advanced machine learning capabilities of the Google Cloud. However, regulations require data to be stored in an on-premises data center.
Which approach should the organization use?

- A. A hybrid-cloud approach
- B. A public-cloud approach
- C. A multi-cloud approach
- D. A private-cloud approach

**Answer: A**

Explanation:

The correct answer is C. A hybrid-cloud approach. Here's why:

Context of the Questio n : The organization wants to use Google Cloud's advanced machine learning capabilities while maintaining data storage on-premises due to regulatory requirements.

Google Cloud Product Relevance:

A hybrid-cloud approach combines on-premises infrastructure with cloud services. This approach allows organizations to keep sensitive data on-premises while leveraging cloud services for additional computing capabilities, such as advanced machine learning. Google Cloud offers tools like Anthos and Google Cloud's hybrid and multi-cloud solutions to facilitate this integration, enabling the organization to use cloud-based machine learning tools while keeping data in their local data center.

Why Not Other Options:

A . A private-cloud approach: This refers to a cloud environment that is entirely operated within the organization's own infrastructure, which would not provide access to Google Cloud's ML capabilities.

B . A multi-cloud approach: While multi-cloud involves using services from multiple cloud providers, it does not specifically address the requirement to keep data on-premises.

D . A public-cloud approach: This would involve moving data to the public cloud, which contradicts the requirement to keep data stored on-premises.

Google Cloud Digital Leader Reference:

Refer to Hybrid and Multi-Cloud Solutions in Google Cloud documentation to understand how Google Cloud can integrate with on-premises data centers while providing cloud services.

## NEW QUESTION # 263

The customer has applications that do data processing on-premise. They have been built using Ha-doop and Spark. What product should I use on Google Cloud?

- A. Dataplex
- B. Dataprep
- C. Dataproc
- D. Dataflow

**Answer: C**

Explanation:
Because Dataproc is used to run Hadoop/Spark workloads

## NEW QUESTION # 264

An organization wants to measure everything as part of its new DevOps philosophy. What should the organization measure?

- A. The risk and reward of their investments.
- B. The speed of their cloud adoption process.
- C. The reliability and health of their systems.
- D. The satisfaction and happiness of their employees.

**Answer: C**

Explanation:
https://newrelic.com/devops/measuring-devops#toc-devops-measurments-for-team-health

## NEW QUESTION # 265

An organization must verify the identity of a user seeking access to a system Which aspect of cloud identity management does this action describe?

- A. Authorization
- B. Encrypting
- C. Authentication
- D. Auditing

**Answer: C**

**NEW QUESTION # 266**
Your organization wants to predict the behavior of visitors to its public website. To do that, you have decided to build a machine learning model. Your team has database-related skills but only basic machine learning skills, and would like to use those database skills.
Which Google Cloud product or feature should your organization choose?

- A. LookML
- B. BigQuery ML
- C. TensorFlow
- D. Cloud SQL

**Answer: B**

Explanation:
Reference: https://cloud.google.com/architecture/predicting-customer-propensity-to-buy

**NEW QUESTION # 267**
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