

- Expert Verified, Online, Free.

MENU
Google Discussions
Exam Cloud Digital Leader All Questions View all questions & answers for the Cloud Digital Leader exam  Go to Exam
EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 209 DISCUSSION
Actual exam question from Google's Cloud Digital Leader  Question #: 209  Topic #: 1
[All Cloud Digital Leader Questions]
What is a defining feature of a non-relational database?
A. Reporting across multiple data sources
B. A strictly enforced schema
C. A flexible data model
D. Queries that join multiple tables
Show Suggested Answer
by & Vivek007 at April 30, 2024, 6:41 a.m.

## **Comments**

Type your comment...

## Submit

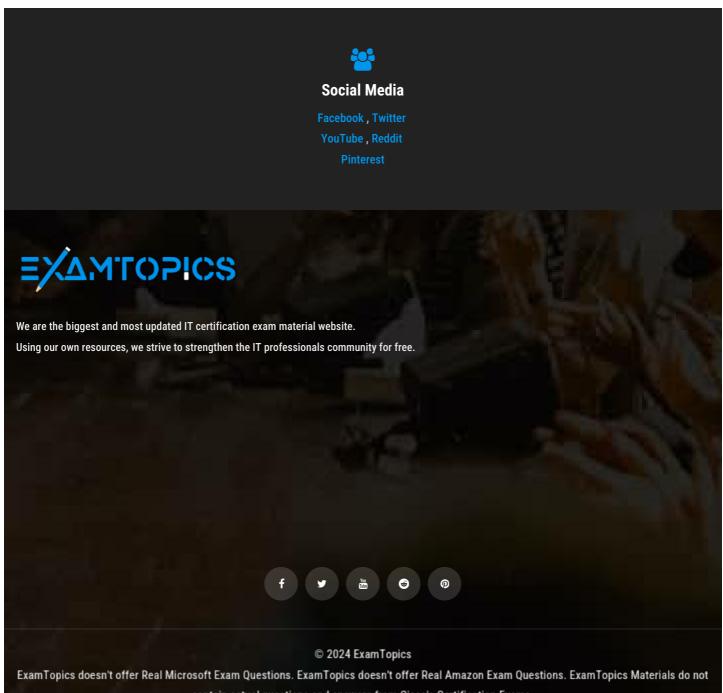
## □ **& Vivek007** 5 months, 3 weeks ago

C: Flexible Data Model: One of the key characteristics of non-relational databases (also known as NoSQL databases) is their flexible schema. Unlike relational databases, which require data to conform to a strict schema (defined data types and structures), non-relational databases allow data to be stored without predefined schema. This flexibility makes it easier to

accommodate changes in data structure and the variety of data types typically found in big data and real-time web applications.



## Start Learning for free



contain actual questions and answers from Cisco's Certification Exams.

CFA Institute does not endorse, promote or warrant the accuracy or quality of ExamTopics. CFA® and Chartered Financial Analyst® are registered trademarks owned by CFA Institute.