

Minutes

Meeting title:Day 12

Date + Time: May 9,2024, 11:30 am

Location: Jain University, Room-102

Agenda

Attendees:Mr. Akash Das
Futureense Technologies,
AIDE Batch Mates

Understanding EXPLAIN Keyword in MySQL
Studying Subqueries: Explore various types of subqueries (e.g., scalar, correlated) to understand their syntax and usage.

Training objectives

- Become skilled in analyzing EXPLAIN results to recognize query execution patterns, access methods, and chances for optimization.
Studying Subqueries:
Acquire a thorough comprehension of various subquery types in SQL, such as scalar and correlated subqueries, along with their respective syntax.

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- 1.Optimizing Queries with EXPLAIN:
 - Master the skill of interpreting EXPLAIN output to pinpoint performance bottlenecks within SQL queries.
Gain insight into index utilization, join strategies, and access methods to optimize queries effectively.
- 2.Effective Use of Subqueries:
 - Knowledge of subquery execution order and optimization techniques for efficient query design.

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