

Rules:

Number of rounds: 1

Overview

Participants will embark on an exciting journey across a map with a series of steps. Each step presents 3 queries, and participants must solve all three queries in sequence to progress to the next level. The ultimate goal is to reach the final destination by overcoming challenges at each level.

Map Structure

The map features a single path that leads to the destination. At each level, participants will encounter 3 queries, which must be solved in order to proceed. These queries will guide them along the path, step by step, toward the final treasure spot. There is only one route, and every level has 3 distinct queries to solve:

1. Query 1 leads to the next level.
2. Query 2 leads to the next level.
3. Query 3 leads to the next level.

Once a query is solved, participants must continue solving the remaining queries in order to advance to the next level. Each level is designed to ensure that participants solve all three queries before moving on.

Dialects

Participants are allowed to use one of the following SQL dialects to solve the queries:

- MySQL
- PostgreSQL
- Oracle

Query Types

The queries will challenge participants' understanding of:

1. SQL basics (basic queries, subqueries, joins, etc.).
2. Practical problem-solving in data handling and analytics.

Endgame

Participants will reach the final destination on level 8, where they will complete the journey after solving the last set of queries.