

## What is MySQL?

MySQL is an open-source relational database management system (RDBMS) known for its fast performance and usability. Developed by Oracle Corporation, it works well for web applications and online gaming.

## Sample Data

The dataset contains details of the world's highest altitude peaks, first listed by great heights, then ordered by continent, and the table is named `peaks`.

| Continent     | Continent Code | Altitude (m) | Latitude (N) | Longitude (E) | Peak Name         | Height (m) |
|---------------|----------------|--------------|--------------|---------------|-------------------|------------|
| Asia          | AS             | 8848         | 27.9881      | 86.9411       | Everest Base Camp | 8848       |
| North America | NA             | 6961         | 43.0055      | -111.6244     | Mount McKinley    | 6961       |
| South America | SA             | 6960         | -3.6520      | -71.9650      | Mount Fitz Roy    | 6960       |
| Europe        | EU             | 4810         | 45.7638      | 4.8356        | Mont Blanc        | 4810       |
| Africa        | AF             | 5949         | 3.0617       | 36.8331       | Mount Kilimanjaro | 5949       |
| Australia     | OC             | 2230         | -33.8280     | 151.2070      | Mount Kosciuszko  | 2230       |

## Querying tables

Get all the records from a table using `SELECT`:

```
SELECT *
FROM mytable;
```

Get a column from a table by specifying `SELECT`:

```
SELECT column
FROM mytable;
```

Get multiple columns from a table by comma separating `SELECT`:

```
SELECT column1, column2, col3
FROM mytable;
```

Sort the records based on `SELECT` with `ORDER BY` clause:

```
SELECT column, column2, col3 FROM mytable ORDER BY column;
```

Arrange the rows in ascending order of values in a column with `ORDER BY`:

```
SELECT column, column2, col3 FROM mytable ORDER BY column ASC;
```

Arrange the rows in descending order of values in a column with `ORDER BY`:

```
SELECT column, column2, col3 FROM mytable ORDER BY column DESC;
```

Get the number of rows returned with `COUNT`:

```
SELECT *
FROM mytable;
COUNT;
```

Get unique values with `SELECT DISTINCT`:

```
SELECT DISTINCT column
FROM mytable;
```

## Filtering Data

**Filtering on numeric columns**

Get rows where a column's greater than a value with `WHERE`:

```
SELECT * FROM mytable WHERE column > 10;
```

Get rows where a column's equal to a specific value with `WHERE`:

```
SELECT * FROM mytable WHERE column = 10;
```

Get rows where a column's less than a value with `WHERE`:

```
SELECT * FROM mytable WHERE column < 10;
```

Get rows where a column's greater or equal to a value with `WHERE`:

```
SELECT * FROM mytable WHERE column >= 10;
```

Get rows where a column's not equal to a value with `WHERE`:

```
SELECT * FROM mytable WHERE column <> 10;
```

Get rows where a column's between the values (inclusive) with `WHERE`:

```
SELECT * FROM mytable WHERE column BETWEEN 10 AND 20;
```

**Filtering on text columns**

Get rows where the column's value with `WHERE`:

```
SELECT * FROM mytable WHERE column = 'value';
```

Get rows where the column's value with `WHERE` and `LIKE`:

```
SELECT * FROM mytable WHERE column LIKE 'value%';
```

Get rows where the column's value with `WHERE` and `LIKE` and `NOT`:

```
SELECT * FROM mytable WHERE column NOT LIKE 'value%';
```

**Filtering on multiple columns**

Get the rows where the condition on multiple columns with `WHERE`:

```
SELECT * FROM mytable WHERE column1 > 10 AND column2 < 20;
```

Get the rows where the condition on multiple conditions with `WHERE`:

```
SELECT * FROM mytable WHERE column1 > 10 OR column2 < 20;
```

**Filtering on missing data**

Get rows where there are missing with `WHERE`:

```
SELECT * FROM mytable WHERE column IS NULL;
```

Get rows where there are not missing with `WHERE`:

```
SELECT * FROM mytable WHERE column IS NOT NULL;
```

## Aggregating Data

**Simple aggregations**

Get the total number of rows with `SELECT COUNT`:

```
SELECT COUNT(*)
FROM mytable;
```

Get the total value of a column with `SELECT SUM`:

```
SELECT SUM(column)
FROM mytable;
```

Get the average value of a column with `SELECT AVG`:

```
SELECT AVG(column)
FROM mytable;
```

Get the maximum value of a column with `SELECT MAX`:

```
SELECT MAX(column)
FROM mytable;
```

Get the minimum value of a column with `SELECT MIN`:

```
SELECT MIN(column)
FROM mytable;
```

**Grouping, filtering, and sorting**

Get aggregate property values with `SELECT`:

```
SELECT column, SUM(column)
FROM mytable;
```

Get aggregate property values in order of columns with `SELECT` and `ORDER BY`:

```
SELECT aggregate, column, SUM(column) FROM mytable ORDER BY aggregate;
```

Get rows where there is a group that is filtered with `SELECT` and `WHERE`:

```
SELECT aggregate, column, SUM(column) FROM mytable WHERE aggregate > 10;
```

Get rows where the grouping with `SELECT` and `GROUP BY` and `ORDER BY`:

```
SELECT aggregate, column, SUM(column) FROM mytable ORDER BY aggregate;
```

## MySQL-Specific Syntax

Not all code works in every version of SQL. The following examples work in MySQL, but are not guaranteed to work in other databases.

Get the number of rows returned after filtering with `SELECT` and `WHERE`:

```
SELECT *
FROM mytable
WHERE column > 10;
```

By which, `RIGHT` can use multiple columns as `WHERE` clause:

```
SELECT *
FROM mytable
WHERE column1 = 'value' AND column2 < 10;
```

Get rows where the condition on `WHERE` clause:

```
SELECT *
FROM mytable
WHERE column1 < 10 AND column2 < 20;
```

Get the count of rows with `SELECT` and the column specified with `WHERE` and `GROUP BY`:

```
SELECT column, COUNT(*)
FROM mytable;
```

Get unique values with `SELECT`:

```
SELECT column;
```

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## **Table of Contents Guide To Mysql Instructors**

1. Understanding the eBook Guide To Mysql Instructors
  - The Rise of Digital Reading Guide To Mysql Instructors
  - Advantages of eBooks Over Traditional Books
2. Identifying Guide To Mysql Instructors
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Guide To Mysql Instructors
  - User-Friendly Interface
4. Exploring eBook Recommendations from Guide To Mysql Instructors
  - Personalized Recommendations
  - Guide To Mysql Instructors User Reviews and Ratings
  - Guide To Mysql Instructors and Bestseller Lists
5. Accessing Guide To Mysql Instructors Free and Paid eBooks
  - Guide To Mysql Instructors Public Domain eBooks
  - Guide To Mysql Instructors eBook Subscription Services
  - Guide To Mysql Instructors Budget-Friendly Options
6. Navigating Guide To Mysql Instructors eBook Formats

- ePub, PDF, MOBI, and More
- Guide To Mysql Instructors Compatibility with Devices
- Guide To Mysql Instructors Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Guide To Mysql Instructors
  - Highlighting and Note-Taking Guide To Mysql Instructors
  - Interactive Elements Guide To Mysql Instructors
- 8. Staying Engaged with Guide To Mysql Instructors
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Guide To Mysql Instructors
- 9. Balancing eBooks and Physical Books Guide To Mysql Instructors
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Guide To Mysql Instructors
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Guide To Mysql Instructors
  - Setting Reading Goals Guide To Mysql Instructors
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Guide To Mysql Instructors
  - Fact-Checking eBook Content of Guide To Mysql Instructors
  - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
- 14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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