

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	Mount Everest	8848
North America	NA	6961	39.5701	-105.8342	Denali	6961
South America	SA	6932	-5.2922	-72.5456	Aconcagua	6932
Europe	EU	5949	45.7640	4.8357	Mont Blanc	5949
Africa	AF	5941	3.0646	34.8025	Kilimanjaro	5941
Australia	OC	4808	-34.8618	151.2099	Cosцюs	4808

Querying tables

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

```
SELECT *
FROM peaks;
```

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

```
SELECT continent
FROM peaks;
```

Get multiple columns from a table by using `SELECT`:

```
SELECT continent, altitude
FROM peaks;
```

Sort the data in ascending order of values in a column using `ORDER BY`:

```
SELECT continent, altitude
FROM peaks
ORDER BY altitude;
```

Sort the data in descending order of values in a column using `ORDER BY`:

```
SELECT continent, altitude
FROM peaks
ORDER BY altitude DESC;
```

Arrange the data in descending order of values in a column using `ORDER BY`:

```
SELECT continent, altitude
FROM peaks
ORDER BY altitude DESC;
```

Get the number of rows returned using `COUNT`:

```
SELECT *
FROM peaks;
-- 6
```

Get unique values using `SELECT DISTINCT`:

```
SELECT DISTINCT continent
FROM peaks;
```

Filtering Data

Filtering on numeric columns

Get rows where a column's value is greater than a value using `>`:

```
SELECT continent, altitude
FROM peaks
WHERE altitude > 4000;
```

Get rows where a column's value is greater than or equal to a value using `>=`:

```
SELECT continent, altitude
FROM peaks
WHERE altitude >= 4000;
```

Get rows where a column's value is less than a value using `<`:

```
SELECT continent, altitude
FROM peaks
WHERE altitude < 4000;
```

Get rows where a column's value is less than or equal to a value using `<=`:

```
SELECT continent, altitude
FROM peaks
WHERE altitude <= 4000;
```

Get rows where a column's value is not equal to a value using `<>` or `!=`:

```
SELECT continent, altitude
FROM peaks
WHERE altitude <> 4000;
```

Get rows where a column's value is between two values using `BETWEEN` or `BETWEEN ... AND ...`:

```
SELECT continent, altitude
FROM peaks
WHERE altitude BETWEEN 4000 AND 5000;
```

Filtering on text columns

Get rows where the column's value is `NULL` using `IS NULL`:

```
SELECT continent, altitude
FROM peaks
WHERE altitude IS NULL;
```

Get rows where the column's value is not `NULL` using `IS NOT NULL`:

```
SELECT continent, altitude
FROM peaks
WHERE altitude IS NOT NULL;
```

Get rows where the column's value matches a value using `LIKE` or `LIKE ... ESCAPE`:

```
SELECT continent, altitude
FROM peaks
WHERE altitude LIKE '4000';
```

Filtering on multiple columns

Get the rows where two conditions are satisfied using `AND`:

```
SELECT continent, altitude
FROM peaks
WHERE altitude > 4000 AND continent = 'AS';
```

Get the rows where one condition is satisfied or another condition is satisfied using `OR`:

```
SELECT continent, altitude
FROM peaks
WHERE altitude > 4000 OR continent = 'AS';
```

Filtering on missing data

Get rows where there are missing values using `IS NULL`:

```
SELECT continent, altitude
FROM peaks
WHERE altitude IS NULL;
```

Get rows where there are no missing values using `IS NOT NULL`:

```
SELECT continent, altitude
FROM peaks
WHERE altitude IS NOT NULL;
```

Aggregating Data

Simple Aggregations

Get the total number of rows using `COUNT`:

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

Get the total value of a column using `SUM`:

```
SELECT SUM(altitude)
FROM peaks;
```

Get the average value of a column using `AVG`:

```
SELECT AVG(altitude)
FROM peaks;
```

Get the maximum value of a column using `MAX`:

```
SELECT MAX(altitude)
FROM peaks;
```

Get the minimum value of a column using `MIN`:

```
SELECT MIN(altitude)
FROM peaks;
```

Grouping, Filtering, and Sorting

Get summary statistics using `GROUP BY`:

```
SELECT continent, SUM(altitude)
FROM peaks
GROUP BY continent;
```

Get summary statistics using `GROUP BY` and `ORDER BY` to sort the data:

```
SELECT continent, SUM(altitude) AS total_altitude
FROM peaks
GROUP BY continent
ORDER BY total_altitude DESC;
```

Get rows where there is a group that is filtered using `GROUP BY` and `HAVING`:

```
SELECT continent, SUM(altitude) AS total_altitude
FROM peaks
GROUP BY continent
HAVING total_altitude > 10;
```

Get rows where the grouping is filtered using `GROUP BY` and `ORDER BY` and `HAVING`:

```
SELECT continent, SUM(altitude) AS total_altitude
FROM peaks
GROUP BY continent
ORDER BY total_altitude DESC
HAVING total_altitude > 10;
```

MySQL-Specific Syntax

Not all SQL words are valid across all DBs. The following examples show in **light** and are not guaranteed to work in other databases.

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

```
SELECT *
FROM peaks
WHERE 1 = 1;
```

By which **light** can use `WHERE` starting with `WHERE`:

```
SELECT *
FROM peaks
WHERE 1 = 1; -- MySQL doesn't support!
```

Get rows where filtering is using `WHERE` and `WHERE`:

```
SELECT *
FROM peaks
WHERE 1 = 1; -- MySQL doesn't support!
```

Get the count of rows using `COUNT(*)` and the column names using `GROUP BY` and `ORDER BY`:

```
SELECT continent, SUM(altitude)
FROM peaks
ORDER BY continent;
```

Get unique values using `SELECT DISTINCT`:

```
SELECT DISTINCT continent
FROM peaks;
```

Guide To Mysql Answers

AW Chickering



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