

Data Retrieve from MySQL database though Python Command

To retrieve data from a MySQL database using Python, you'll need to use a library like [mysql-connector-python](#). Here's a step-by-step guide to get you started:

Install the MySQL Connector:

If you haven't already installed the MySQL connector, you can do so using pip. Open your terminal or command prompt and run:

```
pip install mysql-connector-python
```

Write the Python Script: Here's a basic Python script that connects to your MySQL database and retrieves the data from [table1](#).

```
import mysql.connector

config = {
    'user': 'your_username',
    'password': 'your_password',
    'host': 'your_host',
    'database': 'qwe',
}

try:

    connection = mysql.connector.connect(**config)
```

```
cursor = connection.cursor()

query = "SELECT * FROM table1 WHERE name = 'Rohit';"
cursor.execute(query)

result = cursor.fetchall()

for row in result:
    print(row)

except mysql.connector.Error as err:
    print(f"Error: {err}")

finally:
    if cursor:
        cursor.close()
    if connection:
        connection.close()
```

Run the Script: Save the script to a file and run it using Python: