

Google Cloud Client Library for Python to run a query on BigQuery

You can use the Google Cloud Client Library for Python to run a query on BigQuery

```
from google.cloud import bigquery

# Create a client object
client = bigquery.Client()

# Set the name of the dataset and table to query
dataset_id = 'my_dataset'
table_id = 'my_table'

# Create the SQL query
query = 'SELECT * FROM `{}`.{}'.format(dataset_id, table_id)

# Run the query
query_job = client.query(query)

# Retrieve the results
results = query_job.result()

# Print the results
for row in results:
    print(row)
```

You'll need to have the Google Cloud SDK installed and authenticated to use the client library. For more information on how to get set up, check out the Google Cloud Client Library for Python documentation: <https://googleapis.github.io/google-cloud-python/latest/bigquery/index.html>