```python
import ibm_db

# Replace these with your actual Db2 credentials
dsn_hostname = "<YOUR_DB2_HOSTNAME>"
dsn_uid = "<YOUR_DB2_USERNAME>"
dsn_pwd = "<YOUR_DB2_PASSWORD>"
dsn_database = "<YOUR_DB2_DATABASE_NAME>"
dsn_port = "<YOUR_DB2_PORT>"

# Establish connection to Db2
conn_str = "DRIVER={{IBM DB2 ODBC DRIVER}};" \
    "DATABASE={0};" \
    "HOSTNAME={1};" \
    "PORT={2};" \
    "PROTOCOL=TCPIP;" \
    "UID={3};" \
    "PWD={4};".format(dsn_database, dsn_hostname,
dsn_port, dsn_uid, dsn_pwd)

conn = ibm_db.connect(conn_str, "", "")

# SQL query for analysis
sql_query = "SELECT * FROM your_table WHERE
```

```python
your_condition;"

# Execute the query
stmt = ibm_db.exec_immediate(conn, sql_query)


# Fetch the results
result = ibm_db.fetch_both(stmt)


# Process the results (perform your analysis here)
while result:
    print(result)
    result = ibm_db.fetch_both(stmt)


# Close the connection
ibm_db.close(conn)
```