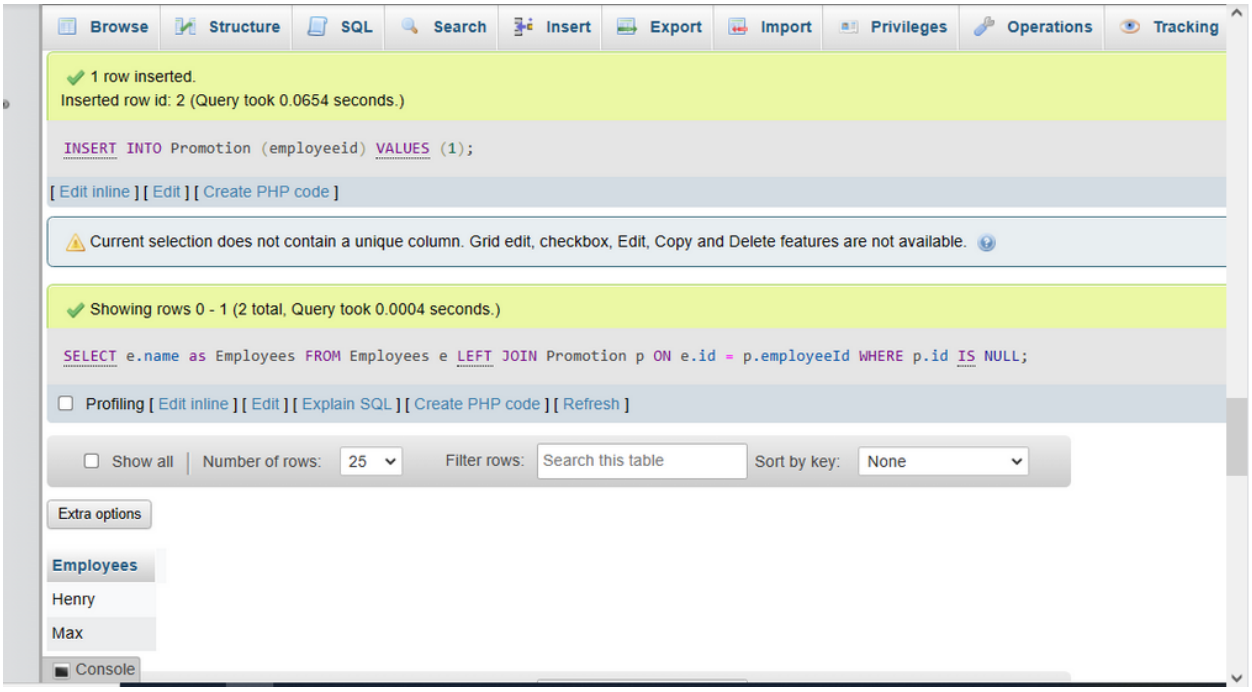
Link to Github:
https://github.com/VUGANEZAPATRICE/ihuzoNewAssignment



MYSQL

```
CREATE DATABASE Assign_database;

USE Assign_database;

CREATE TABLE employees (
  id INT AUTO_INCREMENT PRIMARY KEY,
  name VARCHAR(255)
);

CREATE TABLE Promotion (
  id INT AUTO_INCREMENT PRIMARY KEY,
  employeeid INT,
  FOREIGN KEY (employeeid) REFERENCES Employees(id)
);
INSERT INTO employees (name) VALUES ("Joe");
INSERT INTO employees (name) VALUES ("Henry");
INSERT INTO employees (name) VALUES ("Sam");
INSERT INTO employees (name) VALUES ("Max");

INSERT INTO Promotion (employeeid) VALUES (3);
INSERT INTO Promotion (employeeid) VALUES (1);

SELECT e.name as Employees
FROM employees e
LEFT JOIN Promotion p ON e.id = p.employeeId
WHERE p.id IS NULL
```

PYTHON SQLITE3

```
import sqlite3

conn = sqlite3.connect('Assign_database')
c = conn.cursor()

c.execute('''
            CREATE TABLE IF NOT EXISTS employees (
            id INT AUTO_INCREMENT PRIMARY KEY,
            name VARCHAR(255)
            )

          ''')
c.execute('''
          CREATE TABLE IF NOT EXISTS promotion (
           id INT AUTO_INCREMENT PRIMARY KEY,
           employeeid INT,
           FOREIGN KEY (employeeid) REFERENCES Employees(id)
)

          ''')
# c.execute('''
#           CREATE TABLE IF NOT EXISTS prices
#           ([product_id] INTEGER PRIMARY KEY, [price] INTEGER)
#           ''')
# c.execute('''INSERT INTO employees (name) VALUES ("Joe")''')
# c.execute('''INSERT INTO employees (name) VALUES ("Henry")''')
# c.execute('''INSERT INTO employees (name) VALUES ("Sam")''')
# c.execute('''INSERT INTO employees (name) VALUES ("Max")''')
# c.execute('''INSERT INTO employees (name) VALUES ("Patrice Vuganeza")''')

# c.execute('''INSERT INTO promotion (employeeid) VALUES ("Joe")''')
# c.execute('''INSERT INTO promotion (employeeid) VALUES ("Joe")''')
c.execute('''
        SELECT e.name as employees
        FROM employees e
        LEFT JOIN promotion p ON e.id = p.employeeId
        WHERE p.id IS NULL
''')

conn.commit()
```