Task1

✔ Showing rows 0 - 0 (1 total, Query took 0.0010 seconds.)

```sql
SELECT location_id, street_address, city, state_province, country_name FROM location NATURAL JOIN countries;
```

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 ▾   Filter rows: Search this table

+ Options

location_id	street_address	city	state_province	country_name
1800	147 spadina ave	toronto	ontario	Canada

☐ Show all | Number of rows: 25 ▾   Filter rows: Search this table

Task2

✔ MySQL returned an empty result set (i.e. zero rows). (Query took 0.0002 seconds.)

```sql
SELECT first_name, last_name, department_id, department_name FROM employees JOIN departments USING (department_id);
```

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

first_name	last_name	department_id	department_name

Task3

✔ MySQL returned an empty result set (i.e. zero rows). (Query took 0.0005 seconds.)

```sql
SELECT e.first_name, e.last_name, e.job_id, e.department_id, d.department_name FROM employees e JOIN departments d ON (e.department_id = d.department_id) JOIN location l ON (d.location_id = l.location_id) WHERE LOWER(l.city) = 'tornoto';
```

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

rst_name	last_name	job_id	department_id	department_name

Task4

```
ALTER TABLE countries RENAME TO country_new;
```

[Edit inline] [Edit] [Create PHP code]

Task5

```
ALTER TABLE location ADD COLUMN region_id VARCHAR(50) AFTER state_province;
```

[Edit inline] [Edit] [Create PHP code]

Task6

Task7

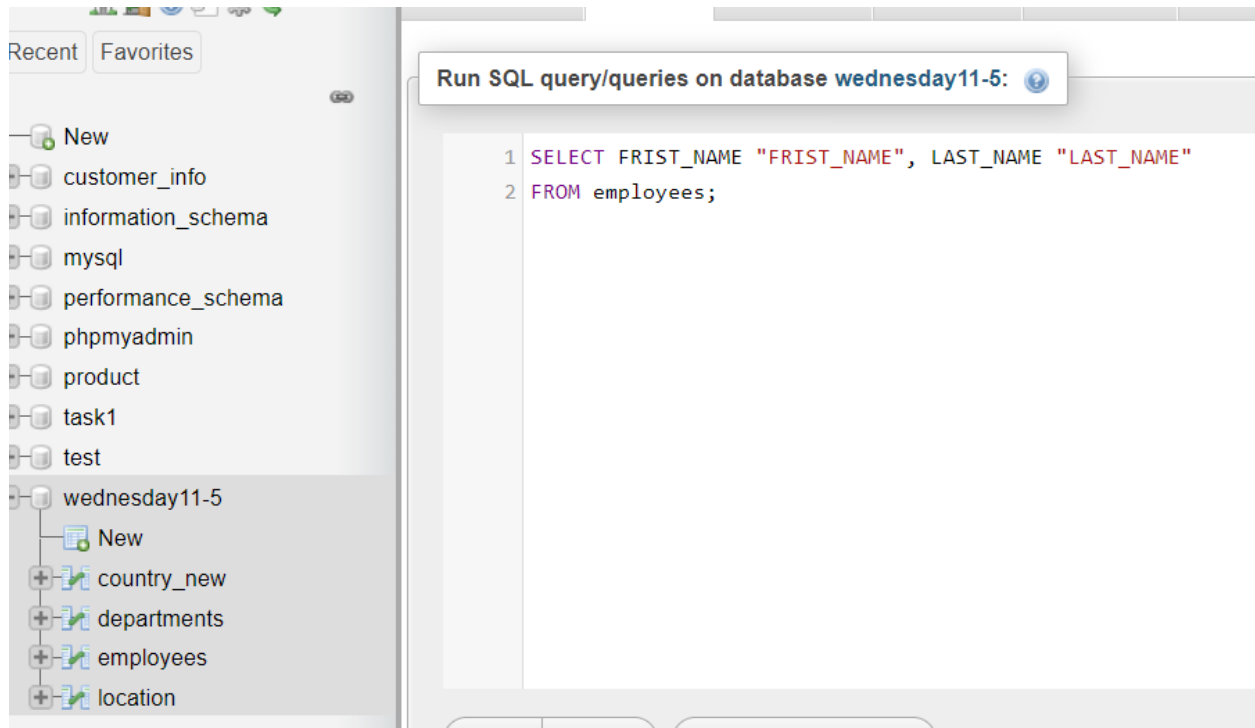Recent | Favorites

New
customer_info
information_schema
mysql
performance_schema
phpmyadmin
product
task1
test
wednesday11-5
    New
    country_new
    departments
    employees
    location

Run SQL query/queries on database wednesday11-5:

```
1 SELECT FRIST_NAME "FRIST_NAME", LAST_NAME "LAST_NAME"
2 FROM employees;
```

Task8

New
customer_info
information_schema
mysql
performance_schema
phpmyadmin
product
task1
test
wednesday11-5
New
country_new
departments
employees
location

Run SQL query/queries on database wednesday11-5:

```
1 SELECT* FROM employees ORDER BY 'emplpoyee'.'first_name' DESC;
```