

**Name:** Mark Angelo Mendoza

11. Display all employees with a salary greater than **60,000**.

```
MariaDB [db_mendozamark]> SELECT * FROM tbl_employees WHERE salary > 60000;
```

| id | firstname | lastname | position_id | gender | salary    | date_hired | status |
|----|-----------|----------|-------------|--------|-----------|------------|--------|
| 2  | Peter     | Parker   | 2           | M      | 65000.00  | 2011-12-02 | ACTIVE |
| 3  | Tony      | Stark    | 2           | M      | 102000.00 | 2002-02-01 | ACTIVE |
| 4  | Natasha   | Romanoff | 4           | F      | 70000.00  | 2015-10-24 | ACTIVE |

3 rows in set (0.001 sec)

12. Display all employees who were hired before **2015-01-01**.

```
MariaDB [db_mendozamark]> SELECT * FROM tbl_employees WHERE date_hired < '2015-01-01';
```

| id | firstname | lastname | position_id | gender | salary    | date_hired | status |
|----|-----------|----------|-------------|--------|-----------|------------|--------|
| 2  | Peter     | Parker   | 2           | M      | 65000.00  | 2011-12-02 | ACTIVE |
| 3  | Tony      | Stark    | 2           | M      | 102000.00 | 2002-02-01 | ACTIVE |
| 7  | Stephen   | Strange  | 5           | M      | 52000.00  | 2013-08-25 | ACTIVE |

3 rows in set (0.000 sec)

13. Display employees with gender = 'F'.

```
MariaDB [db_mendozamark]> SELECT * FROM tbl_employees WHERE gender = 'F';
```

| id | firstname | lastname | position_id | gender | salary   | date_hired | status |
|----|-----------|----------|-------------|--------|----------|------------|--------|
| 4  | Natasha   | Romanoff | 4           | F      | 70000.00 | 2015-10-24 | ACTIVE |
| 5  | Wanda     | Maximoff | 3           | F      | 48000.00 | 2016-09-25 | ACTIVE |

2 rows in set (0.000 sec)

14. Show employees whose status is ACTIVE.

```
MariaDB [db_mendozamark]> SELECT * FROM tbl_employees WHERE status = 'ACTIVE';
```

| id | firstname | lastname | position_id | gender | salary    | date_hired | status |
|----|-----------|----------|-------------|--------|-----------|------------|--------|
| 1  | Jerwin    | Cruz     | 1           | M      | 60000.00  | 2018-06-30 | ACTIVE |
| 2  | Peter     | Parker   | 2           | M      | 65000.00  | 2011-12-02 | ACTIVE |
| 3  | Tony      | Stark    | 2           | M      | 102000.00 | 2002-02-01 | ACTIVE |
| 4  | Natasha   | Romanoff | 4           | F      | 70000.00  | 2015-10-24 | ACTIVE |
| 5  | Wanda     | Maximoff | 3           | F      | 48000.00  | 2016-09-25 | ACTIVE |
| 6  | Steve     | Rogers   | 1           | M      | 58000.00  | 2017-07-25 | ACTIVE |
| 7  | Stephen   | Strange  | 5           | M      | 52000.00  | 2013-08-25 | ACTIVE |

7 rows in set (0.000 sec)

15. Display employees whose salary is between **50,000** and **70,000**.

```
MariaDB [db_mendozamarck]> SELECT * FROM tbl_employees WHERE salary between 50000 and 70000;
```

| id | firstname | lastname | position_id | gender | salary   | date_hired | status |
|----|-----------|----------|-------------|--------|----------|------------|--------|
| 1  | Jerwin    | Cruz     | 1           | M      | 60000.00 | 2018-06-30 | ACTIVE |
| 2  | Peter     | Parker   | 2           | M      | 65000.00 | 2011-12-02 | ACTIVE |
| 4  | Natasha   | Romanoff | 4           | F      | 70000.00 | 2015-10-24 | ACTIVE |
| 6  | Steve     | Rogers   | 1           | M      | 58000.00 | 2017-07-25 | ACTIVE |
| 7  | Stephen   | Strange  | 5           | M      | 52000.00 | 2013-08-25 | ACTIVE |

```
5 rows in set (0.001 sec)
```