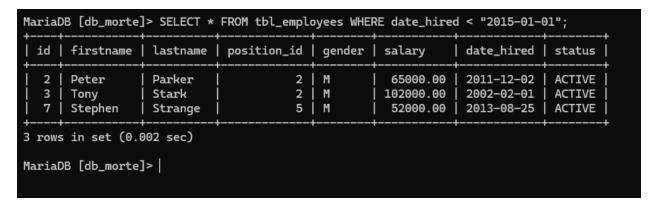
Name: Neil Allen Morte

- Display all columns from tbl_employees.
- 2. Display only the firstname and lastname of all employees.
- 3. Show firstname, lastname, and salary of all employees.
- 4. Find all employees whose firstname starts with 'S'.
- 5. Find all employees whose lastname ends with 'off'.
- 6. Find employees with firstname containing 'an'.
- 7. Find employees whose firstname second letter is 'e'.
- 8. Find employees whose lastname starts with 'R'.
- 9. Show distinct position id values.
- 10. Show distinct gender values from the table.
- 11. Display all employees with a salary greater than **60,000**.

MariaDB [db_morte]> SELECT * FROM tbl_employees WHERE salary > 60000;									
id	firstname	lastname	position_id	gender	salary	date_hired	status		
2 3 4	Peter Tony Natasha	Parker Stark Romanoff		M M F	102000.00	2011-12-02 2002-02-01 2015-10-24	ACTIVE		
3 rows in set (0.020 sec) MariaDB [db_morte]>									

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



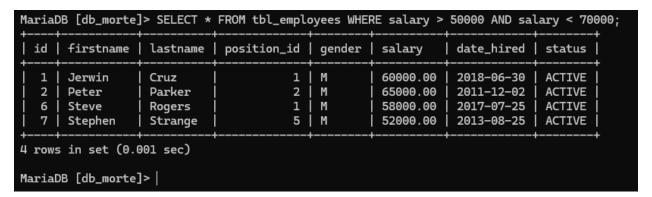
13. Display employees with gender = 'F'.

MariaDB [db_morte]> SELECT * FROM tbl_employees WHERE gender = "F";								
id	firstname	lastname	position_id	gender	salary	date_hired	status	
4	Natasha Wanda	Romanoff Maximoff			70000.00 48000.00	2015-10-24 2016-09-25	:	
2 rows in set (0.003 sec)								
MariaDB [db_morte]>								

14. Show employees whose status is ACTIVE.

Maria	MariaDB [db_morte]> 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			
++										
MariaDB [db_morte]>										

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



- 16. Display employees sorted by firstname in ascending order.
- 17. Display employees sorted by salary in descending order.
- 18. Show employees sorted by date hired (oldest first).
- 19. Count how many employees are in each position id.

- 20. Count how many employees are grouped by gender.
- 21. Find the total salary per position_id.
- 22. Show position_id groups having more than **1 employee**.
- 23. Show gender groups where the average salary is above **60,000**.
- 24. Show only the **first 3 employees** from the table.
- 25. Show 3 employees starting from the 3rd record in the table.