

With respect to employee table and department table in the last assignment, Create Stored Procedure with the name GetLimitedEmployee with the input parameter.

Procedure display the list of employee with their first\_name, last\_name, salary, hire\_date. Input parameter must be a integer which is used to display limited number of records.

```
DELIMITER //
```

```
CREATE PROCEDURE GetLimitedEmployee(IN limit_count INT)
```

```
BEGIN
```

```
SELECT e.first_name, e.last_name, e.salary, e.hire_date
```

```
FROM employee e
```

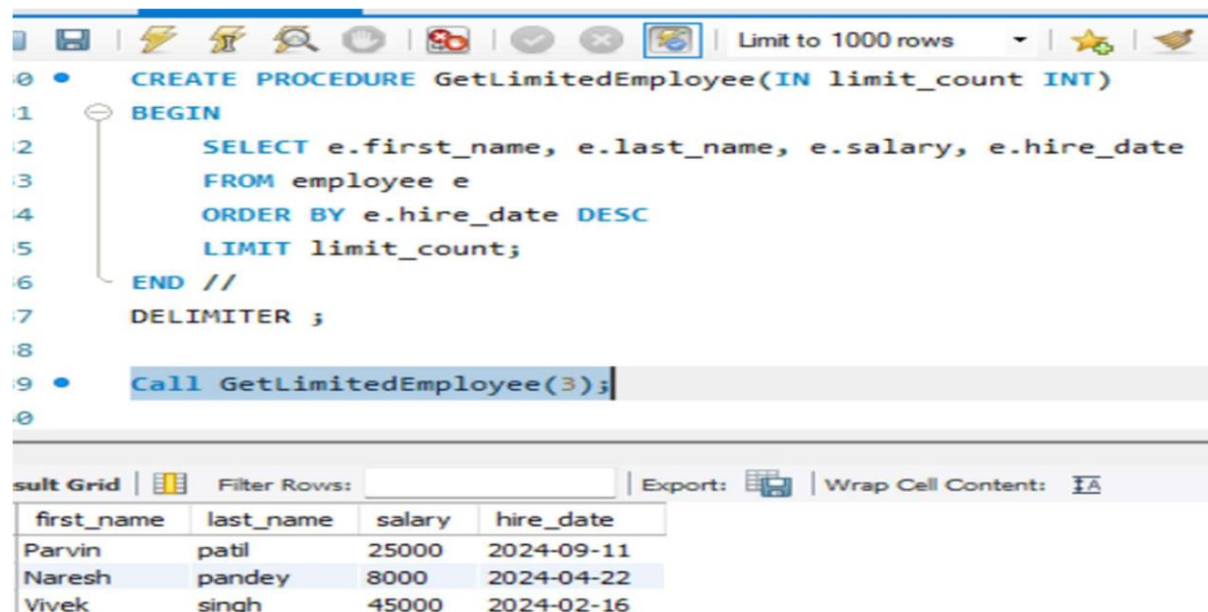
```
ORDER BY e.hire_date DESC
```

```
LIMIT limit_count;
```

```
END //
```

```
DELIMITER ;
```

```
Call GetLimitedEmployee(3);
```



```
CREATE PROCEDURE GetLimitedEmployee(IN limit_count INT)
BEGIN
    SELECT e.first_name, e.last_name, e.salary, e.hire_date
    FROM employee e
    ORDER BY e.hire_date DESC
    LIMIT limit_count;
END //
DELIMITER ;

Call GetLimitedEmployee(3);
```

first_name	last_name	salary	hire_date
Parvin	patil	25000	2024-09-11
Naresh	pandey	8000	2024-04-22
Vivek	singh	45000	2024-02-16