mysql> CREATE DATABASE universe;

Query OK, 1 row affected (0.01 sec)

mysql> USE universe

Database changed

mysql> CREATE TABLE IF NOT EXISTS Employee (

-> EmpID INT AUTO\_INCREMENT PRIMARY KEY,

-> EmpName VARCHAR(50),

-> DeptID INT

-> );

Query OK, 0 rows affected (0.03 sec)

mysql> DELIMITER $$

mysql>

mysql> CREATE PROCEDURE InsertEmployee(IN emp\_name VARCHAR(50), IN dept\_id INT)

-> BEGIN

-> INSERT INTO Employee (EmpName, DeptID) VALUES (emp\_name, dept\_id);

-> END$$

Query OK, 0 rows affected (0.04 sec)

mysql>

mysql> DELIMITER ;

mysql> CALL InsertEmployee('John Doe', 1);

Query OK, 1 row affected (0.01 sec)

mysql> CALL InsertEmployee('Alice', 2);

Query OK, 1 row affected (0.00 sec)

mysql> CALL InsertEmployee('Bob', 3);

Query OK, 1 row affected (0.00 sec)

mysql> SELECT \* FROM Employee;

+-------+----------+--------+

| EmpID | EmpName | DeptID |

+-------+----------+--------+

| 1 | John Doe | 1 |

| 2 | Alice | 2 |

| 3 | Bob | 3 |

+-------+----------+--------+

3 rows in set (0.00 sec)

mysql> SHOW Tables;

+--------------------+

| Tables\_in\_universe |

+--------------------+

| employee |

+--------------------+

1 row in set (0.00 sec)

mysql>