

Create the stored procedure

```
mysql> DELIMITER //
```

```
mysql> CREATE PROCEDURE InsertEmployee (
```

```
    IN p_first_name VARCHAR(50),
```

```
    IN p_last_name VARCHAR(50),
```

```
    IN p_position VARCHAR(50),
```

```
    IN p_salary DECIMAL(10, 2)
```

```
)
```

```
BEGIN
```

```
    INSERT INTO Employees (FirstName, LastName, Position, Salary,  
    HireDate)
```

```
    VALUES (p_first_name, p_last_name, p_position, p_salary, CURDATE());
```

```
END //
```

```
mysql> DELIMITER ;
```

Call the stored procedure

```
mysql> CALL InsertEmployee(Vikas, R, 'Developer', 70000.00);
```

```
USE `cgi2`;
```

```
DROP FUNCTION IF EXISTS `GetProductCount`;
```

```
DELIMITER $$
```

```
CREATE FUNCTION GetProductCount ()
```

```
RETURNS INT
```

```
READS SQL DATA
```

```
BEGIN
```

```
    DECLARE count INT;
```

```
    SELECT COUNT(*) INTO count FROM products;
```

```
    RETURN count;
```

```
END$$
```

```
DELIMITER ;
```