

• Create the Employees10 Table

Execute the following SQL statement to create the Employees10 table:

```
CREATE TABLE Employees10 (  
    EmployeeID INT PRIMARY KEY AUTO_INCREMENT,  
    FirstName VARCHAR(50),  
    LastName VARCHAR(50),  
    Position VARCHAR(50),  
    Salary DECIMAL(10, 2)  
);
```

Create the InsertEmployee Stored Procedure

Here is the corrected SQL statement to create the InsertEmployee stored procedure for the Employees10 table:

```
DELIMITER $$
```

```
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 Employees10 (FirstName, LastName, Position, Salary)  
    VALUES (p_first_name, p_last_name, p_position, p_salary);  
END$$
```

```
DELIMITER ;
```

Call the InsertEmployee Stored Procedure

To call the InsertEmployee stored procedure and insert a new employee into the Employees10 table, you can use the following command:

```
CALL InsertEmployee('Raj', 'K', 'Developer', 60000.00);
```