

Employee Management System - Stored Procedure Execution

This document demonstrates the creation and execution of a stored procedure to insert a new employee record into the Employees table.

Stored Procedure: sp_InsertEmployee

```
CREATE PROCEDURE sp_InsertEmployee
```

```
@FirstName VARCHAR(50),
```

```
@LastName VARCHAR(50),
```

```
@DepartmentID INT,
```

```
@Salary DECIMAL(10,2),
```

```
@JoinDate DATE
```

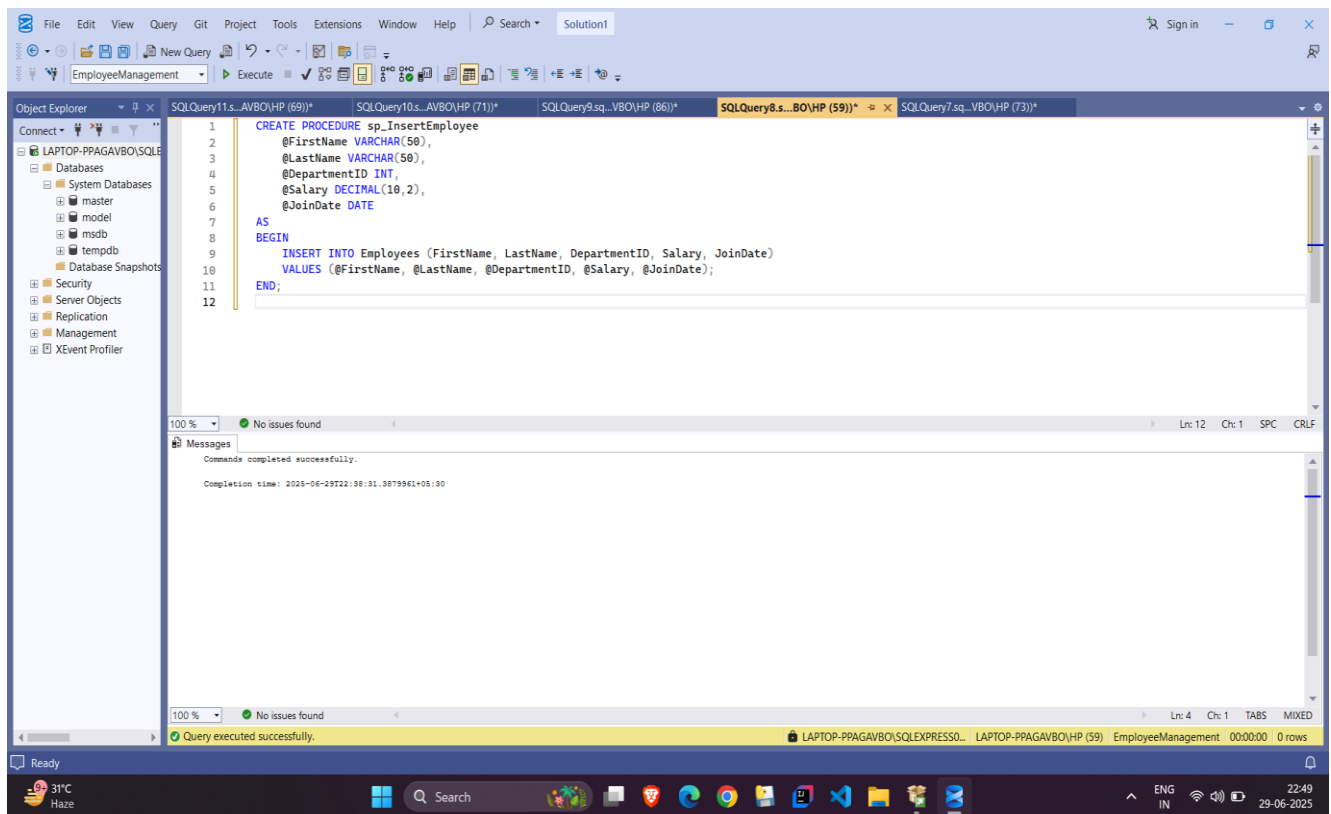
```
AS
```

```
BEGIN
```

```
INSERT INTO Employees (FirstName, LastName, DepartmentID, Salary, JoinDate)
```

```
VALUES (@FirstName, @LastName, @DepartmentID, @Salary, @JoinDate);
```

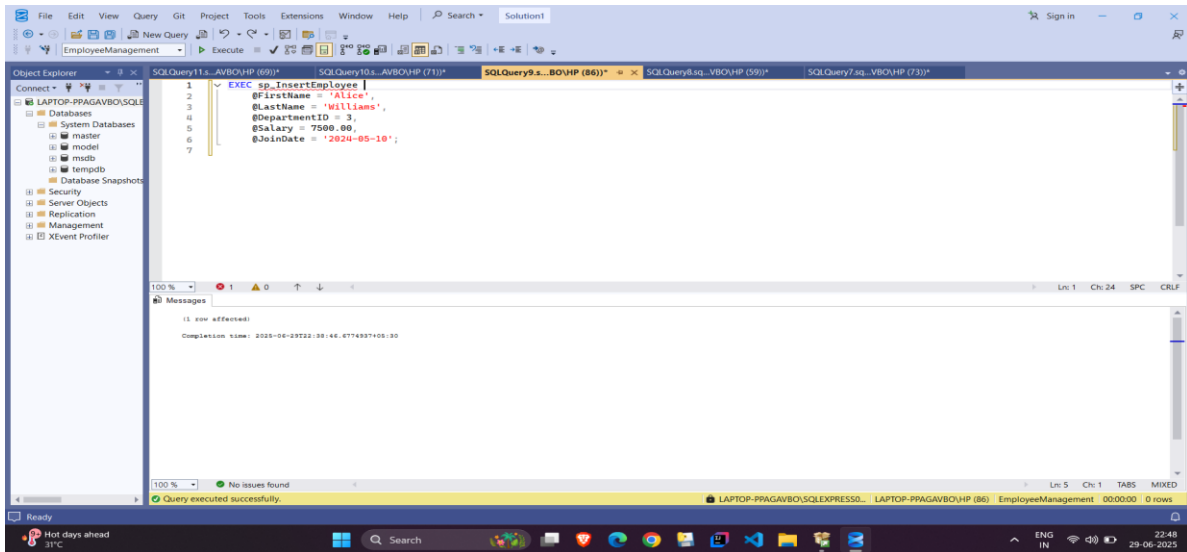
```
END;
```



Procedure Execution

The following command is used to execute the stored procedure and insert a new employee record:

EXEC sp_InsertEmployee
@FirstName = 'Alice',
@LastName = 'Williams',
@DepartmentID = 3,
@Salary = 7500.00,
@JoinDate = '2024-05-10';



Result in Employees Table (after SELECT * FROM Employees)

