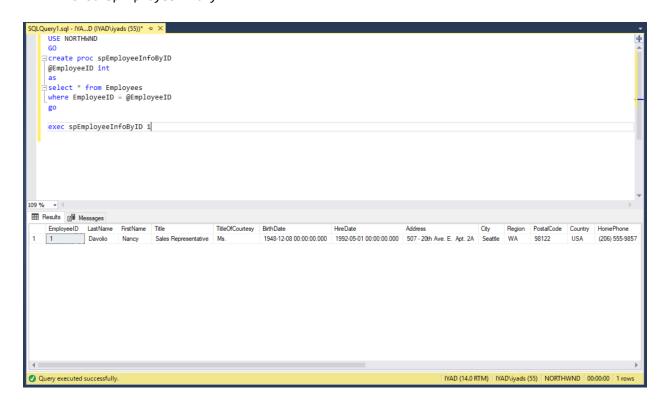
Iyad Shobaki FALL 2018_Microsoft SQL Server Database (CPD222) Professor Shanda-lyn Yaeger Stored Procedures, Week 11 11/6/2018

1. Create a stored procedure on the Northwind database that returns all of the employee information given the parameter of employee id. Include a statement to run the procedure.

```
USE NORTHWND
GO

create proc spEmployeeInfoByID
@EmployeeID int
as
select * from Employees
where EmployeeID = @EmployeeID
Go

exec spEmployeeInfoByID 1
```



2. Write a stored procedure to insert a new employee into the table.

```
USE NORTHWND
GO
CREATE PROC spInsertEmployee
    @LastName nvarchar(40),
       @FirstName nvarchar(20),
       @Title nvarchar(60),
       @TitleofCourtesy nvarchar(50) = null,
       @BirthDate datetime,
       @HireDate datetime,
       @Address nvarchar(120) = null,
       @city nvarchar(30) = null,
       @Region nvarchar(30) = null,
       @PostalCode nvarchar(20) = null,
       @HomePhone nvarchar(48) = null
AS
    set @HireDate = convert(datetime, getdate())
    INSERT INTO
Employees(LastName, FirstName, Title, TitleOfCourtesy, BirthDate, HireDate, Address, City
,Region,PostalCode,HomePhone)
    VALUES
    (@LastName,
        @FirstName,
        @Title,
        @TitleofCourtesy,
        @BirthDate,
        @HireDate.
        @Address,
        @city,
        @Region,
        @PostalCode,
        @HomePhone
)
       GO
Declare @HireDate datetime
EXEC spInsertEmployee
  @LastName = 'Beesley',
@FirstName = 'Pam',
   @HireDate = @HireDate,
   @BirthDate = '12/30/1972',
   @Title = 'Receptionist',
   @HomePhone = '330-555-5555'
```

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