

Scenario : Employee Performance Evaluation

Problem Description: You need to create a stored procedure that evaluates employee performance based on their sales data. The procedure should calculate the total sales and determine if the employee meets the sales target.

Sample Table Schema:

```
CREATE TABLE Employees (  
    EmployeeID INT PRIMARY KEY,  
    FirstName NVARCHAR(50),  
    LastName NVARCHAR(50),  
    Department NVARCHAR(50)  
);
```

```
CREATE TABLE Sales (  
    SaleID INT PRIMARY KEY,  
    EmployeeID INT FOREIGN KEY REFERENCES Employees(EmployeeID),  
    SaleAmount DECIMAL(10, 2),  
    SaleDate DATE  
);
```

```
CREATE TABLE Performance (  
    EmployeeID INT FOREIGN KEY REFERENCES Employees(EmployeeID),  
    TotalSales DECIMAL(10, 2),  
    SalesTargetMet BIT,  
    EvaluationDate DATE  
);
```

Stored Procedure Requirements:

1. Accept @EmployeeID and @TargetSales as input parameters.
2. Calculate the total sales for the given employee.
3. Determine if the employee's total sales meet the target.
4. Insert the evaluation result into the Performance table.