

```
USE [EmployeeManagementSystem]
GO
/***** Object:  StoredProcedure [dbo].[spProcessUserType]      Script Date: 04/30/2024 10:39:  ↵
      13 *****/
SET ANSI_NULLS ON
GO
SET QUOTED_IDENTIFIER ON
GO
-- =====
-- Author:      <Author,,Name>
-- Create date: <Create Date,,>
-- Description: <Description,,>
-- =====
ALTER PROCEDURE [dbo].[spProcessUserType]
    -- Add the parameters for the stored procedure here
    @EmpIdentifier VARCHAR(100),
    @Password VARCHAR(100),
    @UserType VARCHAR(50)
AS
BEGIN
    -- SET NOCOUNT ON added to prevent extra result sets from
    -- interfering with SELECT statements.
    SET NOCOUNT ON;

    IF @UserType = 'Employee'
    BEGIN
        -- Assuming you have an Employees table with the required columns
        SELECT 'Employee' AS Response, EmpID, EmpName, EmpType
        FROM tblEmployeeDetails
        WHERE (EmpID = @EmpIdentifier OR EmpName = @EmpIdentifier)
            AND EmpPassword = @Password;
    END
    --ELSE IF @UserType = 'Client'
    --BEGIN
    --    -- Assuming you have a Clients table with the required columns
    --    SELECT 'Client' AS Response, ClientName
    --    FROM Clients
    --    WHERE (ClientIdentifier = @EmpIdentifier OR ClientName = @EmpIdentifier)
    --        AND [Password] = @Password;
    --END
    ELSE
    BEGIN
        -- If the UserType is neither 'Employee' nor 'Client', return an empty result set  ↵
        with a Response indicating an error.
        SELECT 'InvalidUserType' AS Response;
    END
END
END
```