

- dbo.TAB_EmployeeInforma
- dbo.TAB_EmployeeInforma
- dbo.TAB_FileType
- dbo.TAB_Holiday
- dbo.TAB_IsAsset
- dbo.TAB_IsMultiDepartmen
- dbo.TAB_JobPosition
- dbo.TAB_JobPositionType
- dbo.TAB_Location
- dbo.TAB_LogoTrademark
- dbo.TAB_Monthly
- dbo.TAB_Position
- dbo.TAB_PositionGroup
- dbo.TAB_Province
- dbo.TAB_SM_Form
- dbo.TAB_SM_Privilege
- dbo.TAB_SM_User
- dbo.TAB_SM_User_AssetTyp
- dbo.TAB_TimeConfig
- dbo.TAB_TimeRecord
- dbo.TAB_TimeRecord__
- dbo.TAB_TimeRecord_X
- dbo.TAB_UnitLevel
- dbo.TAB_WorkTime
- dbo.TAB_Year
- dbo.TPJ_Attachment
- dbo.TPJ_Content_Flash
- dbo.TPJ_Contents

```
---I WILL SHOW YOU CREATE TEMPORARY TABLE IN TEMPORARY DATABASE FIRST

-- BELOW THE TEMPORARY TABLE NAME IS #TEMP_TABLE OK LET EXECUTE
CREATE TABLE #TEMP_TABLE (ID INT,NAME NVARCHAR(10),GENDER NVARCHAR(1),DOB DATE)
-- NOW #TEMP_TABLE WAS CREATED LET SHOW IT

SELECT * FROM #TEMP_TABLE
-- OK NOW LET CHECKING IT IF IT EXISTS DROP IT ELSE CREATE IT

IF (OBJECT_ID(N'TEMPDB..#TEMP_TABLE')) IS NOT NULL
BEGIN
    DROP TABLE #TEMP_TABLE
END
ELSE
BEGIN
    CREATE TABLE #TEMP_TABLE (ID INT,NAME NVARCHAR(10),GENDER NVARCHAR(1),DOB DATE)
END
```

Results Messages

ID	NAME	GENDER	DOB
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