

SedonaOffice - SQL Script - Web 2.0

NULL Error - WS_Account Maximum Length

01/22/2026 3:00 pm EST

```
SELECT TABLE_NAME, COLUMN_NAME, DATA_TYPE , CHARACTER_MAXIMUM_LENGTH  
  
FROM INFORMATION_SCHEMA.COLUMNS  
  
WHERE  
  
    TABLE_SCHEMA = 'dbo' AND  
  
    TABLE_NAME = 'WS_Account' AND  
  
    COLUMN_NAME = 'Account_Name'
```

***Should be set to 256, example below

□

The table will need to be dropped and recreated.

--- Check column for type and length ---

```
SELECT TABLE_NAME, COLUMN_NAME, DATA_TYPE , CHARACTER_MAXIMUM_LENGTH  
  
FROM INFORMATION_SCHEMA.COLUMNS  
  
WHERE  
  
    TABLE_SCHEMA = 'dbo' AND  
  
    TABLE_NAME = 'WS_Account' AND  
  
    COLUMN_NAME = 'Account_Name'
```

--- Check to see if there are records in the table --

```
select * from ws_account
```

--- If records exists backup the table. ---

```
/****** Backup Existing table *****/  
  
Select * into WS_Account_Account_Name_Fix from WS_Account  
  
/****** Rename Existing table *****/
```

```
EXEC sp_rename 'WS_Account', 'WS_Account_Old';
```

```
/****** Create New WS_Account Table *****/
```

```
SET ANSI_NULLS ON
```

```
GO
```

```
SET QUOTED_IDENTIFIER ON
```

```
GO
```

```
CREATE TABLE [dbo].[WS_Account]
```

```
(
```

```
[Account_Id] [int] IDENTITY(1,1) NOT NULL,
```

```
[Customer_Id] [int] NOT NULL,
```

```
[Account_Name] [varchar](256) NOT NULL,
```

```
[Account_PWD] [varchar](15) NOT NULL,
```

```
[Customer_Contact_Id] [int] NOT NULL,
```

```
[Inactive] [char](1) NULL,
```

```
[Field_Comments] [char](1) NULL,
```

```
[Last_Login] [datetime] NULL,
```

```
[Inactive_Since] [datetime] NULL,
```

```
[Inactivated_By_Account_Id] [int] NULL
```

```
[PswUpdDate] [datetime] NULL,
```

```
[PswUpdUser] [nvarchar](50) NULL,
```

```
[Upd_SedonaCloud] [bit] NULL,
```

```
[Last_Accountname] [varchar](256) NULL,
```

```
[Token_Request] [nvarchar](200) NULL
```

```
) ON [PRIMARY]
```

```
GO
```

```
/****** Insert Old Records if Needed*****/
```

```
SET IDENTITY_INSERT WS_Account on
```

```
GO
```

```
INSERT INTO WS_Account
```

```
(Account_Id, Customer_Id, Account_Name, Account_PWD, Customer_Contact_Id, Inactive, Field_Comments, Last_Login, Inactive_Since, Inactivated_By_Account_Id)
```

```
SELECT Account_Id, Customer_Id, Account_Name, Account_PWD, Customer_Contact_Id, Inactive, Field_Comments, Last_Login, Inactive_Since, Inactivated_By_Account_Id
```

```
FROM WS_Account_Account_Name_Fix
```

```
GO
```

```
SET IDENTITY_INSERT Ws_Account off
```

```
GO
```

--- Verify records were imported ---

```
select * from ws_account
```

□