

dbo.spCCPValidate

Object type: Stored Procedure (MS-SQL)

Parent: [CustomerDBSQL](#)

```
SET ANSI_NULLS ON
GO
SET QUOTED_IDENTIFIER ON
GO
--spCCPValidate 'tech','clyde'
--spCCPValidate 'maryjo','test'

-- =====
-- Author:      www.allshore.us, Radu B.
-- Update date: 6/19/2012
-- Description:  Validates the User for Customer Control Panel
--              Latest update also handles GROUP logins
-- =====
CREATE PROCEDURE [dbo].[spCCPValidate]
(
    -- Add the parameters for the stored procedure here
    @UserName nvarchar(255),
    @Password nvarchar(255)
)
AS
BEGIN
    -- SET NOCOUNT ON added to prevent extra result sets from
    -- interfering with SELECT statements.
    SET NOCOUNT ON;
    DECLARE @t TABLE (
        LoginType VARCHAR(2),
        LoginName VARCHAR(50),
        LoginPassword VARCHAR(50),
        GroupMembers VARCHAR(255)
    )

    -- STEP 1 - Try to validate it as a regular user
    INSERT @t
        SELECT 'ST' AS LoginType, [WMRptsLogin], [WMRptsPwd], ''
        FROM [Stations]
        WHERE [WMRptsLogin] = @UserName AND [WMRptsPwd] = @Password

    -- STEP 2 - If the above query returns ZERO rows
    IF (SELECT @@ROWCOUNT FROM @t) IS NULL
    BEGIN
```

```
DECLARE @temp TABLE (
    LoginType VARCHAR(2),
    LoginName VARCHAR(50),
    LoginPassword VARCHAR(50),
    LoginSourceID INT
)
INSERT @temp
SELECT [GroupLoginType] AS LoginType,
       [GroupLogin],[GroupPassword],[GroupSourceID]
FROM CCPGroups
WHERE [GroupLogin] = @UserName AND [GroupPassword] = @Password

IF (SELECT @@ROWCOUNT FROM @temp) IS NOT NULL
BEGIN

    print 'not a station'
    DECLARE @TYPE AS VARCHAR(2)
    SET @TYPE = (SELECT TOP 1 LoginType FROM @temp)

    print 'type = ' + @TYPE

    DECLARE @StationList AS VARCHAR(MAX)

    -- get stations for the CLUSTER only
    IF (SELECT TOP 1 LoginType FROM @temp) = 'CL'
    BEGIN
        SELECT @StationList = ISNULL(@StationList + ', ', '')
            + [CALL LTR] FROM Stations
            WHERE LocationNo = (SELECT LoginSourceID FROM @temp) AND
StationActive = 1
            ORDER BY [CALL LTR]
    END
    -- get stations for the whole COMPANY
    ELSE IF (SELECT TOP 1 LoginType FROM @temp) = 'CO'
    BEGIN
        SELECT @StationList = ISNULL(@StationList + ', ', '')
            + [CALL LTR] FROM Stations
            WHERE [Billling Account No] = (SELECT LoginSourceID FROM
@temp) AND StationActive = 1
            ORDER BY [CALL LTR]
    END

    -- now insert these values into @t, PLUE the ALL stations as a
tring
    INSERT @t
        SELECT TOP 1 LoginType, LoginName, LoginPassword,
@StationList FROM @temp
```

END

END

-- STEP 3

SELECT

 LoginType,
 LoginName,
 LoginPassword,
 IsNull(GroupMembers, '') AS GroupMembers

FROM @t

END

GO

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