

```

USE [MiscDb]
GO
/***** Object:  StoredProcedure [dbo].[proc1]      Script Date:
02/14/2014 19:45:46 *****/
SET ANSI_NULLS ON
GO
SET QUOTED_IDENTIFIER ON
GO
-- =====
-- Author:          <Author,,Name>
-- Create date:    <Create Date,,>
-- Description:    <Description,,>
-- =====
ALTER PROCEDURE [dbo].[proc1]
AS
    declare @dealer_code varchar(100)
    declare @dealer_child_code varchar(100)
    declare cpro1 cursor for
        select dealer_code from dn_dealer_link
    declare cpro2 cursor for
        select dealer_child_code from dn_dealer_link
        where dealer_code = @dealer_code
BEGIN
    -- SET NOCOUNT ON added to prevent extra result sets from
    -- interfering with SELECT statements.
    SET NOCOUNT ON;
    open cpro1
    while @@FETCH_STATUS = 0
    begin
        fetch next from cpro1 into @dealer_code
        open cpro2
        while @@FETCH_STATUS = 0
        begin
            fetch next from cpro2 into @dealer_child_code
            print @dealer_code+' '+@dealer_child_code
        close cpro2
        deallocate cpro2
        end
        --print ch(10)
        close cpro1
    end
    -- Insert statements for procedure here

    deallocate cpro1
END

```