

Run Cancel Disconnect Change Connection SQLShack Explain Enable SQLCMD

```
1  create -- Create a new stored procedure called 'StoredProcedureName' in schema 'dbo'
2  -- Drop the stored procedure if it already exists
3  IF EXISTS (
4  SELECT *
5  FROM INFORMATION_SCHEMA.ROUTINES
6  WHERE SPECIFIC_SCHEMA = N'dbo'
7  AND SPECIFIC_NAME = N'StoredProcedureName'
8  AND ROUTINE_TYPE = N'PROCEDURE'
9  )
10 DROP PROCEDURE dbo.StoredProcedureName
11 GO
12 -- Create the stored procedure in the specified schema
13 CREATE PROCEDURE dbo.StoredProcedureName
14     @param1 /*parameter name*/ int /*datatype_for_param1*/ = 0, /*default_value_for_param1*/
15     @param2 /*parameter name*/ int /*datatype_for_param1*/ = 0 /*default_value_for_param2*/
16 -- add more stored procedure parameters here
17 AS
18     -- body of the stored procedure
19     SELECT @param1, @param2
20 GO
21 -- example to execute the stored procedure we just created
22 EXECUTE dbo.StoredProcedureName 1 /*value_for_param1*/, 2 /*value_for_param2*/
23 GO
```