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pdf.Q: Linked Servers and
Stored Procedures Quick
question, does anybody
know if you can use a
linked server and stored

procedures? I have already created a linked server and am able to view information etc from that server in a view, but I am having trouble writing a stored procedure that accesses the same database. I cannot use `sp_executesql` because I need to pass a username and password. The query works fine when run separately, but when I

pass it as a stored procedure it throws a dynamic query error. Thanks! A: In a simple situation, a stored procedure can be used just like a View. However, there are a few things to keep in mind with Stored procedures: A Stored Procedure must not query or alter any data in the database other than that which is passed in

through arguments. In your case, the Stored Procedure might only need to perform simple things, but in an actual application it is a huge no-no to have any alter or query the database. Sql server will throw an error if this is the case. The correct way to do a sp with parameters is using parameters, and the parameters should be

wrapped with
sp_executesql For
performance reasons,
Stored Procedures should
be written in the most
efficient manner, by some
people this means no
cursor loops, no user
variables etc. A: You can
reference linked servers
using a query: select *
from LinkedServer.DBName.dbo.TableName as T
So, a stored procedure

could use this like so:

```
declare @myUserName
nvarchar(32) declare
    @myPassword
nvarchar(32) declare
    @myCommand
nvarchar(512) set
@myUserName = set
    @myPassword = set
@myCommand = 'select *
from' + QUOTENAME(@my
    UserName) +
'.DBName.dbo.TableName
as T' sp_executesql
```

@myCommand,
@myCommand,
@myUserName,
@myPassword It might be
worth looking
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