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Error message Subquery returned more than 1 value. This is not permitted when the subquery follows =, !=, <, <=, >, >= or when the subquery is used as an expression.

Source:

<http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver/2007-01/msg00023.html>

- *From:* "ernie" <tina.m.brown@xxxxxxxxxxxxxxxx>
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I am new user to SQL and I am trying to create a sub query. I keep getting the following error
Subquery returned more than 1 value. This is not permitted when the subquery follows =, !=, <, <=, >, >= or when the subquery is used as an expression.

My queries work seperately but when I put them together I get the error

```
SELECT dbo.tblBusinessAreas.RDBMS, dbo.tblBusinessAreas.BusAreaID,
dbo.tblBusinessAreas.AppNam,
dbo.tblBusinessAreas.AppCmts,
dbo.tblBusinessAreas.AppCmts2, dbo.tblBusinessAreas.Descr,
dbo.tblBusinessAreas.DSDRep,
dbo.tblBusinessAreas.DtLastUptd,
dbo.tblBusinessAreas.SrvyComp, dbo.tblBusinessAreas.SrvyCompDt,
dbo.tblBusinessAreas.SrvyOpenItms,
dbo.tblBusinessAreas.SrvyCmts,
(SELECT dbo.tblUserContacts.UsrLNam AS Tech
FROM dbo.tblUserContacts INNER JOIN
dbo.tblBusAreaContacts ON
dbo.tblUserContacts.UserID = dbo.tblBusAreaContacts.UserID INNER JOIN
dbo.tblBusinessAreas ON
dbo.tblBusAreaContacts.NewBusAreaID = dbo.tblBusinessAreas.BusAreaID)

FROM
dbo.tblBusinessAreas
```

Error message Subquery returned more than 1 value. This is not permitted when the subquery follows =, !=,