

ADO.net using ODBC and oracle

Source:

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Hi,

I am trying to execute a simple oracle stored procedure that has an output parameter, using odbc and ado.net. Here is the code

```
cSqlOdbcCmd = objConnect.CreateCommand()
cSqlOdbcCmd.CommandType = CommandType.StoredProcedure
cSqlOdbcCmd.CommandText = "packagename.Procedurename"

cSqlOdbcCmd.Parameters.Add("outResult",
OdbcType.Numeric).Direction
    = ParameterDirection.Output

objConnect.Open()
cSqlOdbcCmd.ExecuteNonQuery()
```

The oracle client version is 8.05 and the server version is 8i (release 8.1.5). I keep getting an invalid sql statement. The same runs in vb6 ado (with similar call) just fine. I checked for packagename and procedure name mismatches but there were none. I have odbc set up properly along with net 8 client. Everytime it goes to the executenonquery statement it gives an invalid sql statement error. I also tried to execute simple text sql statements (not stored procedures) which did not have any problems.

What could be wrong?

Thanks