

## Re: OSQL Batch File Problem

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- *From:* Sue Hoegemeier <[Sue\\_H@xxxxxxxxxxxxxx](mailto:Sue_H@xxxxxxxxxxxxxx)>
  - *Date:* Tue, 22 Aug 2006 06:53:26 -0600
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Try fully using fully qualified path for the input file –  
C:\SomeFolder\myscript.sql  
or whatever the path is.

–Sue

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On Tue, 22 Aug 2006 05:26:01 -0700, J. Baez  
<[JBaez@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:JBaez@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx)> wrote:

I have a scheduled task that runs a batch file in windows 2003 server which is running SQL Server 2000 Enterprise.

The batch file contains the line:

```
OSQL -i myscript.sql -Umyuser -Pmypassword -Slocalhost -o mytrans.log
```

the 'myscript.sql' file updates a table with another table of the exact number of rows.

When the scheduled task runs, the 'mytrans.log' file shows 0 rows were affected.

If I run this myself from the command line, 22,000 rows are affected which is correct.

I am guessing there is some sort of permission/authentication issue here. I am sending the right username/password for SQL and for windows to run the task.

Any idea what I could do to fix this?

Thanks,

J. Baez