

# Re: Transferring to a new computer

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*Source:*

<http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver.connect/2007-06/msg00032.html>

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- *From:* Joe <Joe@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>
  - *Date:* Mon, 11 Jun 2007 07:40:00 -0700
- 

Thanks for your help. But the command did not work. I get can't find OSQL  
-E or can't find SQLCMD -E

"Hari Prasad" wrote:

Hello,

Login in to the new SQL Server computer as OS user with local admin rights  
and execute:-

for SQL 2005

SQLCMD -E

for

SQL 2000

OSQL -E

See if the command works...

Thanks

Hari

"Joe" <Joe@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message  
<news:A67753E7-FB2D-4437-8138-0E5AAEFCF447@xxxxxxxxxxxxxxxxxxxxx>

I see the SQL Server manager running on the new computer as long as the  
old  
server is running. What else should I be looking for?

"Hari Prasad" wrote:

Hello,

Re: Transferring to a new computer

See the SQL Server service running in new SQL Server computer...

Thanks  
Hari

"Joe" <Joe@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message

[news:FB7FA64B-0298-446E-A524-E16C9F8E69CE@xxxxxxxxxxxxxxxxxxxx](mailto:news:FB7FA64B-0298-446E-A524-E16C9F8E69CE@xxxxxxxxxxxxxxxxxxxx)

I am not a SQL person but was asked to work on it. The problem I am having is that I cannot connect to the SQL Server unless the old computer is running. I have transferred all the settings and files to the new computer and am able to run the sqlomgr.exe. But it will not stay active when the old computer is shut down. Both the old and the new computer is running Windows XP Professional. There is only one application which uses the SQL Server. What else is missing so that I can run the SQL from the new computer only.