

Re: Session Variables and Triggers

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- *From:* "Mike C#" <xyz@xxxxxxx>
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How about grabbing the net_address of the current spid:

```
select spid, dbid, uid, sid, hostname, program_name, net_address
from master.dbo.sysprocesses (nolock)
where spid = @@spid
```

<MichaelJA@xxxxxxx> wrote in message
<news:1151336882.355654.55530@xx>

I'm currently trying to create an auditing system for an existing system. I would like to create triggers that will automatically track changes within certain tables in my database but I wish to include the user id of who is making the changes. Unfortunately all users are using the same db login information and several users may be accessing the db at the same time, making SQL system variables useless. I thought about making a table with session/user id variables, and using it to keep track of the users, but i still have no way of specifying in a trigger which users a transaction belongs to. Any suggestions?