

microsoft.public.sqlserver.security: Re: Connecting to SQL Without Windows Authentication

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> >several PC's running win95, Win98, win2000.
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> >Question 1: If I connect using SQL Authentication, do I
> >need to have a license for each user on the WIndows 2000
> >machine.
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> >Question #2: if the answer to Question1 is no(I do not
> >need more CALS on Windows 2000) then I am having
> >difficulty on some PC's. I wrote a basic program that
> >opens an ADO connection to the SQL server.
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> >Problem1: Windows 2000 PC's. Some of them come back
> >with
> >a message "Access Denied". If I go into network
> >neighborhood and doubleclick on the server, it will ask
> >me
> >for a name and password. If I supply it with a valid
> >user
> >name and password on the Windows 2000 server, it will
> >connect. Then when I run my program, it will work fine.
> >WHY??
> >
> >Problem2: Windows 98 PC's. Unless I create a user ID on
> >the Windows 2000 server that is identical to the UserID
> >on
> >their PC they always get "Access Denied". Once I create
> >the user, everything works fine.
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> >This make me think I need Licenses for each user on
> >Windows 2000 even though I am using SQL authentication??
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> >Any help on this issue would be appreciated.
> >
> >thanks
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