

Re: master db

Source:

<http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver.clients/2005-05/msg00155.html>

- *From:* "Joh" <joh@xxxxxxxxxxxx>
 - *Date:* Wed, 18 May 2005 16:37:04 -0400
-

You mean i have to create one table and put all the users in the table and application hit that table right...

"Hari Prasad" <hari_prasad_k@xxxxxxxxxxxx> wrote in message
<news:O74pHf#WFHA.2448@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>

> Hi,

>

> In this case you can have a common database user and keep a application
> table to hold all the application users.

>

> Thanks

> Hari

> SQL Server Mvp

>

> "Joh" <joh@xxxxxxxxxxxx> wrote in message

> <news:uvbyyU%23WFHA.1152@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>

>> Over here is a call centre and when any new guys come to use application
>> they have created the database user for that.... this is totally wrong.

>>

>>

>>

>> "Hari Prasad" <hari_prasad_k@xxxxxxxxxxxx> wrote in message

>> <news:OYrFU49WFHA.3176@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>

>>> Hi,

>>>

>>> There is no harm in creating more database users.

>>>

>>> we have to save all the users in the table and check their credential

>>> from

>>> there...???

>>>

>>> It is always better to create SQL Server Logins (secured) rather than

>>> storing users in normal user tables.

>>>

>>> Thanks

>>> Hari

>>> SQL Server MVP

>>>

- **Follow-Ups:**
 - ◆ **Re: master db**
 - ◇ *From:* Hari Prasad

- **References:**
 - ◆ **master db**
 - ◇ *From:* Joh
 - ◆ **Re: master db**
 - ◇ *From:* Jens Süßmeyer
 - ◆ **Re: master db**
 - ◇ *From:* Joh
 - ◆ **Re: master db**
 - ◇ *From:* Hari Prasad
 - ◆ **Re: master db**
 - ◇ *From:* Joh
 - ◆ **Re: master db**
 - ◇ *From:* Hari Prasad

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