

Re: upsizing to sql 2005

Source:

<http://www.tech-archive.net/Archive/Access/microsoft.public.access.queries/2007-10/msg01165.html>

- *From:* "Michel Walsh" <vanderghast@VirusAreFunnierThanSpam>
 - *Date:* Mon, 22 Oct 2007 14:02:19 -0400
-

If the database is on a standard Windows PC, a maximum of 10 connections is allowed (a limitation from Windows). On a server, an Operating System with the word SERVER in it, the maximum is configurable.

You can access to the database by multiple means (Access, Dot-Net application, administration tools, ...) and each mean can be launched by multiple users, in principle, unless someone decides to LOCK the data.

Access won't store anything, it will just act as a window to your data (from a linked table). Access stores data locally only if the table is NATIVE to your application (not linked).

Vanderghast, Access MVP

"Dee" <Dee@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
news:29E10306-0C3E-4E93-90BE-74F89B696DF7@xxxxxxxxxxxxxxxxxxxx

Another questions: Can more then one person work on the database from Access and how does it update the SQL database with the new records in Access?

Thanks
Dee

"Dee" wrote:

Hopefully only one more question. When I click on the upsizing wizzard, choose my tables, then choose validate, etc., then choose link SQL server tables to existing application. When this is complete which table do I add new records to? One one that says link or the original one?

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Thank you
Dee

"Michel Walsh" wrote:

It can be done FROM Access as well as from any other ODBC source, but it will be stored INTO the MS SQL Server database.

Vanderghast, Access MVP

"Dee" <Dee@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
news:3F111C72-FEF6-487E-BEA1-BA8A58457A77@xxxxxxxxxxxxxxxxxxxx

If I upsize using the link option in Access 2003, when I input new data into the database where is this done from Access or SQL?

Thank you
Dee

"Michel Walsh" wrote:

I don't know how they do it from the web, so I cannot pronounce myself on any web-part or involving the web, sorry, but from an Access application, yes. Access can store data in an mdb or in other (updateable) data source, which include MS SQL Server linked table.

Vanderghast, Access MVP

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"Dee"

<Dee@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>

wrote in message

news:3069DDB5-1794-4159-B8C7-EF2D250DA007@xxxxxxxxxxxxxxxxxxxx

When I
speak of
web
content,
these are the
people who
put the
information
in
the access
database.
Our web
site is
currently
hosted on
yahoo.
The
access
database is
hugh and
we are also
upsizing for
security
reason.

So what I
mean was
the the
people who
input the
information
into
the
database
can still do
this from
access and
it will
populate to
sql
is
that
correct?

Thank you

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Dee

"Michel
Walsh"
wrote:

I
have
no
idea
about
the
web
content,
neither
how
it
is
implemented
in
your
case.

Vanderghast,
Access
MVP

"Dee"
<Dee@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
wrote
in
message
news:33959FB8-16B9-47F3-A393-E189BCA0FC03@xxx

Thank
Michel.

I
had
tried
that
and
it
seems
to
work
with
no
errors.

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In
this
manner
the
web
content
people
will
not
have
to
learn
anything
different
is
that
so?

Again
Thank
you
Dee

"Michel
Walsh"
wrote:

Basically,
yes,
the
front
end
can
still
be
in
Access
with
a
back
end
not
another
mdb
file,
but
MS
SQL
Server.
I

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am
not
sure
about
Access-Web
thing,
though,
but
as
far
as
'plain'
Access
is
involved,
yes.
That
is
another
(simpler)
possibility
than
to
move
to
an
adp
file...

Hoping
it
may
help,
Vanderghast,
Access
MVP

"Dee"
<Dee@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
wrote
in
message
news:C7228899-1E8D-47B5-AFA6-FAAF

Are
you
stating
to
upsized

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the
database
using
the
link
option?
Will
this
still
have
the
access
front
end,
because
we
do
not
want
to
train
the
web
content
developers
sql.
We
would
like
for
them
to
view
and
populate
the
tables
and
queries
the
same
way
they
do
now.

Thank
you
Dee

"Michel

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Walsh"
wrote:

Update
only
the
data
portion.
In
your
Access
application,
as
an-mdb,
not
as
an
adp,
then
link
to
the
tables
in
the
MS
SQL
Server
(using
the
same
name
you
were
using
in
your
Jet
queries
and
elsewhere
in
your
application)
and
your
application
should
continue
to

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work
(with
its
Jet-queries,
on
linked
table).

You
then
have
time
to
migrate
manually
your
queries,
if
required,
since
your
application
and
the
data,
in
the
database,
are
working
fine.

Hoping
it
may
help,
Vanderghast,
Access
MVP

"Dee"
<Dee@xxxxxxxxxxxxxxxxxxxxx
wrote
in
message
news:87296E29-7DFA-4B6

Re: upsizing to sql 2005

Michel,

I
am
not
sure
how
to
fix
the
rest.
We
are
currently
using
the
access
database
on
the
yahoo
webserver
and
it
gets
worked
on
all
day
and
updated
several
times
a
day
on
the
server.

If
you
or
some
one
could
explain
to
me
how
to
fix

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this
I
will
have
the
web
content
people
start
making
their
changes,
while
I
make
the
sql
changes.
I
just
do
not
know
what
to
fix
and
how
to
fix
it.

Thanks
Dee

"Michel
Walsh"
wrote:

Maybe
all
what
could
be
done
automaticall
was
done.

Vanderghast

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Access
MVP

"Dee"
<Dee@xxxx
wrote
in
message
news:E34AA

What
I
do
not
under
then
is
why
did
these
work
and
it
stop
there

Here
is
an
exam
that
is
in
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