

Re: Flushing data

Source:

<http://www.tech-archive.net/Archive/Access/microsoft.public.access.adp.sqlserver/2005-04/msg00105.html>

- *From:* "Sylvain Lafontaine" <sylvain aei ca (fill the blanks, no spam please)>
 - *Date:* Tue, 12 Apr 2005 12:26:39 -0400
-

I don't know, I never used this particular command. Did you make the verification first?

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Sylvain Lafontaine, ing.
MVP – Technologies Virtual-PC

"Walter Levine" <wlevine@xxxxxxxxxx> wrote in message
news:OJKOnv3PFHA.904@xxxxxxxxxxxxxxxxxxxxxxxxxxxx
> Thanks for the reply
> would this code help?
> Response.Cache.SetCacheability(HttpCacheability.NoCache);
>
> "Sylvain Lafontaine" <sylvain aei ca (fill the blanks, no spam please)>
> wrote in message news:eBchOi3PFHA.3076@xxxxxxxxxxxxxxxxxxxxxxxxxxxx
>> Print somewhere the time on the ASP.NET page to make sure that you don't
>> have simply a problem of cached pages on the web server.
>>
>> S. L.
>>
>> --
>> Sylvain Lafontaine, ing.
>> MVP – Technologies Virtual-PC
>>
>>
>> "rhinoman" <wlevine@xxxxxxxxxx> wrote in message
>> news:u1%23xew1PFHA.2520@xxxxxxxxxxxxxxxxxxxxxxxxxxxx
>> >I have an SQL database which was just upsized from Access
>> > The users access the database in two ways
>> > First, there is an adp project with forms, reports and modules which
>> > was
>> > also converted from the old mdb file. Users use the to make changes to
>> > the
>> > db using this program
>> >
>> > second, I wrote an ASP.NET app in C# to allow (read-only) viewing of
>> > the

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>>> database information from the Internet or Intranet. Many users access
>>> this
>>> program for looking at the data.
>>>
>>> The problem is that updates done to the database in the adp application
> do
>>> not seem to be available to the Web users until either some time has
>>> passed,
>>> or the adp app has been shut down. In otherwords, it seems that
>>> updates
>>> are
>>> not being physically written to the database immediately. This is
>>> undoubtedly a reasonable thing in an industrial strength database.
>>>
>>> My question is, can I force a physical write to the database from
>>> within
>>> VBA?
>>> Maybe if I could use a transaction, the Commit would write out the
>>> data,
>>> but
>>> i cannot get Transaction to work in VBA, are they supported??
>>> Thanks for any help
>>> Walter
>>>
>>>
>>>
>>
>>
>
>

• *Follow-Ups:*

- ◆ **Re: Flushing data**
◇ *From:* Walter Levine

• *References:*

- ◆ **Flushing data**
◇ *From:* rhinoman
- ◆ **Re: Flushing data**
◇ *From:* Sylvain Lafontaine
- ◆ **Re: Flushing data**
◇ *From:* Walter Levine

- Prev by Date: **Re: vba ado error**
- Next by Date: **Re: ADP/SQL Server 2000 Security Problem**
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