
Subject: Problem when call a BIG stored procedure !
Posted by [akebee](#) on Thu, 12 Jul 2012 00:22:29 GMT
[View Forum Message](#) <> [Reply to Message](#)

The database is MSSQL.

i use blew code to call a stored procedure:
`SQL.Execute("StoredProcedure");`

if the database has BIG data,this code will execute not sucess!
i debug and step over this code,found that it has no delay!
but in fact this stored procedure execute at least cost 1 second,

i do not know why ? can you help me?

Subject: Re: Problem when call a BIG stored procedure !
Posted by [mirek](#) on Sun, 15 Jul 2012 19:23:06 GMT
[View Forum Message](#) <> [Reply to Message](#)

akebee wrote on Wed, 11 July 2012 20:22

The database is MSSQL.

i use blew code to call a stored procedure:
`SQL.Execute("StoredProcedure");`

if the database has BIG data,this code will execute not sucess!

Well, if it does execute with different dataset, I would suspect an error in StoredProcedure.

Subject: Re: Problem when call a BIG stored procedure !
Posted by [akebee](#) on Tue, 04 Sep 2012 23:12:28 GMT
[View Forum Message](#) <> [Reply to Message](#)

By the way, the stored procedure will generated a table,i found that it execute sucess in fact,
when i wait for some seconds
suc as:

```
TimeStop tm;  
while(true)  
{
```

```
if(tm.Elapsed() > 10*1000)
    break;
}
```

```
// now the table has generated i can fetch it
sql.Execute("select date('now')");
while(sql.Fetch())
{
}
```

so the problem is how to know the procedure has completed, has any idea?
