

## Re: Only want to insert a record

---

*Source:* <http://www.tech-archive.net/Archive/Data/microsoft.public.data.ado/2006-01/msg00022.html>

---

- *From:* "Dave" <dave5398@xxxxxxxxxxxxxxxx>
  - *Date:* Tue, 10 Jan 2006 12:48:05 -0000
- 

"Daniel Crichton" <msnews@xxxxxxxxxxxxxxxx> wrote in message  
[news:%23ULG0EeFGHA.2444@xxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:news:%23ULG0EeFGHA.2444@xxxxxxxxxxxxxxxxxxxxxxxxxxxx)

>

> "Dave" <dave5398@xxxxxxxxxxxxxxxx> wrote in message

> [news:eOuM54dFGHA.3892@xxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:news:eOuM54dFGHA.3892@xxxxxxxxxxxxxxxxxxxxxxxxxxxx)

>> I'm trying again to develop my web application locally using IIS and asp

>> scripting with a local MS Access database. I have never managed to

>> update or insert a record using scripting. I can seem to display records

>> ok but any attempt to amend records seems to fail. I tried using

>> recordsets then read in MS documentation you should execute a direct

>> command. My latest failed attempt is this:

>>

>> `ConnectionString = ".....etc"`

>> `Conn.Mode=3`

>> `Conn.Open(ConnectionString)`

>> `sql="INSERT INTO Users (Name, Password) VALUES ('Jim', 'Hello')"`

>> `Conn.Execute sql`

>>

>> The sql works fine within Access itself. When executed within an asp page

>> however I get:

>>

>> Error Type:

>> Microsoft JET Database Engine (0x80004005)

>> Operation must use an updateable query.

>>

>> Can anyone please help, I've been trying for months.

>

> Do you have a primary key on that table? The error message suggests not.

> Also try adding [] around your table and column names – in some system

> Name and Password are reserved words, and ADO or the OLE DB driver may be

> trying to interpret them as such. Also drop the Mode property, I've never

> needed to use this myself as I believe the default is to not set any

> permissions, which lets you do whatever your user permissions allow.

>

> `sql="INSERT INTO [Users] ([Name], [Password]) VALUES ('Jim', 'Hello')"`

>

>

> Dan

Re: Only want to insert a record

Dan,

Thanks but still no look. I did all of the above and still get the same result. Any reason why calling ADO from a script should be different to calling it from MS Access or VB?

Dave

---

• *Follow-Ups:*

- ◆ ***Re: Only want to insert a record***  
◇ *From:* Daniel Crichton

• *References:*

- ◆ ***Only want to insert a record***  
◇ *From:* Dave
- ◆ ***Re: Only want to insert a record***  
◇ *From:* Daniel Crichton

- Prev by Date: ***Re: Only want to insert a record***
- Next by Date: ***Re: Return Results of sp\_helptext via ADO***
- Previous by thread: ***Re: Only want to insert a record***
- Next by thread: ***Re: Only want to insert a record***
- Index(es):
  - ◆ ***Date***
  - ◆ ***Thread***