

Forum:[Hack Forums](#)

Thread: [Searched The Whole Internet For This ACCESS DATABASE And VB.NET Connect ERROR!!](#)

scoder - May 26, 2013, 6:23 am

Source :

PHP Code

```
<?php
```

```
Dim database As New OleDb.OleDbConnection(
"Provider=Microsoft.ACE.OLEDB.12.0;Data Source=" & System.Environment.CurrentDirectory &
"\test.accdb")
Dim cmdadd As New OleDb.OleDbCommand
cmdadd.CommandText = "INSERT INTO table (ID, name) VALUES (@ID, @name);"
cmdadd.Connection = database
cmdadd.Parameters.AddWithValue("ID", txtid.Text)
cmdadd.Parameters.AddWithValue("name", txtname.Text)
database.Open()
cmdadd.ExecuteNonQuery()
database.Close()
```

and Tested This :

PHP Code

```
<?php
```

```
If Me.txtidsamad.Tag & "" = "" Then
    'add new
    'add data to table
    cmd.CommandText = "INSERT INTO table([iD], [name]) VALUES (" & Me.txtid.Text & "," & Me.
txtname.Text & ")"
    cmd.ExecuteReader()
    cnn.Close()
    MsgBox("Added Successfully")
Else
    msgbox(ex.message)
End If
```

End If

Working on Access Database (Office 2007)

Any Help ?

asked Friends in HF and google, Yahoo, Bing And everything!!

Thanks in advance.

C3ol - May 26, 2013, 7:15 am

"Insert Into db (name, id) Values('a', '1')"

Cody8295 - May 26, 2013, 8:15 am

Yeah, try putting single quotes before/after the double quotes before your variables. Like this:

```
cmd.CommandText = "INSERT INTO table([iD], [name]) VALUES ('" & Me.txtid.Text & "', '" & Me.txtname.Text & "')"

```

x64 - May 26, 2013, 8:27 am

(May 26, 2013 08:15 AM)Cody8295 Wrote: [\[CITE\]](#) Yeah, try putting single quotes before/after the double quotes before your variables. Like this:

```
cmd.CommandText = "INSERT INTO table([iD], [name]) VALUES ('" & Me.txtid.Text & "', '" & Me.txtname.Text & "')"

```

No that's a very bad habit. Just use parameters for inserting variables.

scoder - May 26, 2013, 8:49 am

(May 26, 2013 07:15 AM)C3ol Wrote: [\[CITE\]](#) "Insert Into db (name, id) Values('a', '1')"

Got the Same Error another solution ?..

Thanks in advance

(May 26, 2013 08:15 AM)Cody8295 Wrote: [\[CITE\]](#) Yeah, try putting single quotes before/after the double quotes before your variables. Like this:

```
cmd.CommandText = "INSERT INTO table([iD], [name]) VALUES ('" & Me.txtid.Text & "', '" & Me.txtname.Text & "')"

```

ExecuteNonQuery Error Same Error ..

Thanks For Helping anyways..?

(May 26, 2013 08:27 AM)Lambik Wrote: [\[CITE\]](#) No that's a very bad habit. Just use parameters for inserting variables.

Hey man can you help me with that..?

Thank you

x64 - May 26, 2013, 8:52 am

(May 26, 2013 08:49 AM)scoder Wrote: [\[CITE\]](#) Got the Same Error another solution ?..

Thanks in advance

ExecuteNonQuery Error Same Error ..

Thanks For Helping anyways..?

When using parameters you're a supposed to replace the word you've added.

So not :

```
Code cmdadd.Parameters.AddWithValue("ID", txtid.Text)
cmdadd.Parameters.AddWithValue("name", txtname.Text)
But

```

```
Code cmdadd.Parameters.AddWithValue("@ID", txtid.Text)
cmdadd.Parameters.AddWithValue("@name", txtname.Text)

```

scoder - May 26, 2013, 8:56 am

(May 26, 2013 08:52 AM)Lambik Wrote: [\[CITE\]](#) When using parameters you're a supposed to replace the word you've added.

So not :

```
Code cmdadd.Parameters.AddWithValue("ID", txtid.Text)
cmdadd.Parameters.AddWithValue("name", txtname.Text)
But
```

```
Code cmdadd.Parameters.AddWithValue("@ID", txtid.Text)
cmdadd.Parameters.AddWithValue("@name", txtname.Text)So the Code Will Be Like This :
PHP Code
```

```
<?php
```

```
Dim database As New OleDb.OleDbConnection(
"Provider=Microsoft.ACE.OLEDB.12.0;Data Source=" & System.Environment.CurrentDirectory &
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cmdadd.CommandText = "INSERT INTO table (ID, name) VALUES (@ID, @name);"
cmdadd.Connection = database
cmdadd.Parameters.AddWithValue("@ID", txtid.Text)
cmdadd.Parameters.AddWithValue("@name", txtname.Text)
database.Open()
cmdadd.ExecuteNonQuery()
database.Close()
```

But Still Getting The Same Error.. :/

Cody8295 - May 26, 2013, 9:53 am

(May 26, 2013 08:27 AM)Lambik Wrote: [\[CITE\]](#) No that's a very bad habit. Just use parameters for inserting variables.

... This isn't PHP, you can't do it like that.

x64 - May 26, 2013, 1:40 pm

(May 26, 2013 09:53 AM)Cody8295 Wrote: [\[CITE\]](#) ... This isn't PHP, you can't do it like that.

I know it's not PHP. When using queries in ODB, you can use parameters for data. Look at my previous post

It's injection safe.