
Subject: Re: SQLITE3: Bind parameter by name
Posted by [tojocky](#) on Tue, 18 May 2010 05:22:14 GMT
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luzr wrote on Mon, 17 May 2010 15:48tojocky wrote on Wed, 12 May 2010 09:55Hello all,

How about to implement in SQLITE bind parameter by name? not only by index.

example of sqlite text:

```
"SELECT * from sqlite_master where type=table and name =:table_name"
```

in SQL class need to add member:

```
Sql::SetParamName(String p_name, int p_index);
```

or add direct:

```
Sql::SetParam(int i, const Value& val, String p_name)
```

or

```
Sql::SetParam(String p_name, const Value& val) // auto increment parameter index
```

by using:

```
const char *sqlite3_bind_parameter_name(sqlite3_stmt*, int);
```

Can I add this functionality and propose for adding in library?

Any opinion are welcome!

Best regards, Ion Lupascu (tojocky)

As SqlExp seems to be dominant choice for doing SQL, I see little benefit here. Also, not every DB engine supports this and you would require a common interface.

I am strongly opposed to this.

Mirek

I use classic version of Sql because: in a function I can construct the sql text, but in other I can pass the parameters.

Parameters support SQLITE, PostgreSQL, Oracle. Not sure about MySQL.

Other databases?

I can do the common interface and propose for acceptance.

Best regards, Ion Lupascu (tojocky)
