
Subject: Re: MySQL with SSGM?

Posted by [TechnoBulldog](#) on Sat, 17 Jul 2010 13:57:43 GMT

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Wow, thanks for the help! It's working now!

I'm also wondering if there is a `mysql_real_escape_string` function for c++ like there is for PHP. This would help a lot. Also, does anyone have a clue why I get 6 warnings?

Warnings:

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```
C:\Program Files\MySQL\MySQL Connector C++ 1.0.5\include\cppconn/exception.h(47) : warning
C4512: 'sql::SQLException::sql_state' : class 'std::basic_string<_Elem,_Traits,_Ax>' needs to
have dll-interface to be used by clients of class 'sql::SQLException'
```

```
with
```

```
[
```

```
    _Elem=char,
```

```
    _Traits=std::char_traits,
```

```
    _Ax=std::allocator
```

```
]
```

```
C:\Program Files\MySQL\MySQL Connector C++ 1.0.5\include\cppconn/exception.h(79) : warning
C4512: 'sql::SQLException' : assignment operator could not be generated
```

```
    C:\Program Files\MySQL\MySQL Connector C++ 1.0.5\include\cppconn/exception.h(41) :
see declaration of 'sql::SQLException'
```

```
C:\Program Files\MySQL\MySQL Connector C++ 1.0.5\include\cppconn/exception.h(88) : warning
C4512: 'sql::MethodNotImplementedException' : assignment operator could not be generated
```

```
    C:\Program Files\MySQL\MySQL Connector C++ 1.0.5\include\cppconn/exception.h(81) :
see declaration of 'sql::MethodNotImplementedException'
```

```
C:\Program Files\MySQL\MySQL Connector C++ 1.0.5\include\cppconn/exception.h(97) : warning
C4512: 'sql::InvalidArgumentException' : assignment operator could not be generated
```

```
    C:\Program Files\MySQL\MySQL Connector C++ 1.0.5\include\cppconn/exception.h(90) :
see declaration of 'sql::InvalidArgumentException'
```

```
C:\Program Files\MySQL\MySQL Connector C++ 1.0.5\include\cppconn/exception.h(106) :
warning C4512: 'sql::InvalidInstanceException' : assignment operator could not be generated
```

```
    C:\Program Files\MySQL\MySQL Connector C++ 1.0.5\include\cppconn/exception.h(99) :
see declaration of 'sql::InvalidInstanceException'
```

```
C:\Program Files\MySQL\MySQL Connector C++ 1.0.5\include\cppconn/exception.h(116) :
warning C4512: 'sql::NonScrollableException' : assignment operator could not be generated
```

```
    C:\Program Files\MySQL\MySQL Connector C++ 1.0.5\include\cppconn/exception.h(109) :
see declaration of 'sql::NonScrollableException'
```

Also, reborn, it was a very simple console application. This was the query in my test console application.

```
statement->execute("INSERT INTO cms_content(alias, body) VALUES('cplusplus', 'does it
```

```
work?');
```

And the queries I posted in my code (both of which now work):

```
std::string query = StrFormat("INSERT INTO messages(name, message) VALUES('%s', '%s')",  
pName, Text[0]);
```

```
// Will cause server to crash.  
//statement->execute(query);
```

```
// Will cause server to crash.  
//statement->executeQuery("INSERT INTO messages(name, message) VALUES('tester5', 'testing  
value')");
```

But really, thanks for the help everyone! I think this plugin might actually be useful when it's done.
