

---

Subject: SQL\_MySql reference example only compiles in debug mode

Posted by [Alboni](#) on Fri, 23 Nov 2012 12:48:35 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

System: Windows Xp (up to date)

MSC10

UPP 4677

MySQL 5.5

When I compile the reference/SQL\_MySql example in debug mode, it works. When I compile "Optimal" I get the following compilation error:

```
C:\upp\uppsrc\MySql\MySql.cpp(275) : error C2018: unknown character '0x40'
```

See also attachment.

### File Attachments

1) [SQL\\_MySql.PNG](#), downloaded 200 times

---

---

Subject: Re: SQL\_MySql reference example only compiles in debug mode

Posted by [Alboni](#) on Fri, 23 Nov 2012 13:12:30 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

When I counter that with:

```
#ifdef __DEBUG  
  DDUMP(rows);  
#endif
```

It compiles but I get a link error:

```
LINK : fatal error LNK1181: cannot open input file 'opt\libmysql.lib'
```

The C:\Program Files\MySQL\MySQL Server 5.5\lib directory only has a debug subfolder, no opt.

after copying the debug folder to an opt folder it goes.

I copied libmysql.lib to the debug folder before. Not pretty, but does the trick.

---

---

Subject: Re: SQL\_MySql reference example only compiles in debug mode

Posted by [Alboni](#) on Fri, 23 Nov 2012 13:23:38 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Upgraded Upp. Fixed.

---