
Subject: Re: MT

Posted by [mirek](#) on Fri, 20 Mar 2009 13:37:03 GMT

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sergeynikitin wrote on Fri, 20 March 2009 08:21 After update windows version with MINGW I cannot compile any project with MT flag. (testcase - reference\SQL_MySql).

It write:

```
----- MySql ( MT GCC DEBUG DEBUG_FULL BLITZ WIN32 ) ( 1 / 5)
```

```
MySql.cpp
```

```
In file included from C:\upp\uppsrc/Core/Core.h:401,
```

```
    from C:\upp\uppsrc/Sql/Sql.h:4,
```

```
    from C:\upp\uppsrc\MySql\MySql.h:6,
```

```
    from C:\upp\uppsrc\MySql\MySql.cpp:1:
```

```
C:\upp\uppsrc/Core/Mt.h:237: error: ISO C++ forbids declaration of 'sCVWaiter_' with no type
```

```
C:\upp\uppsrc/Core/Mt.h:237: error: expected ';' before '*' token
```

```
MySql: 1 file(s) built in (0:03.15), 3157 msec / file, duration = 4302 msec
```

There were errors. (0:04.37)

when I click on error string, I see :

```
class ConditionVariable {
    Mutex          mutex;
    friend struct sCVWaiter_;
```

```
    sCVWaiter_ *head, *tail;
```

```
    ~~~~~~ this line call error.
```

```
public:
```

```
    void Wait(Mutex& m);
```

```
    void Signal();
```

```
    void Broadcast();
```

```
    ConditionVariable();
```

```
    ~ConditionVariable();
```

```
};
```

Can you help me to resolve this error.

MT and Mingw are incompatible.

Mirek
