
Subject: Re: Creating a TIMESTAMP column in MySQL
Posted by [bushman](#) on Sun, 01 May 2011 20:00:47 GMT
[View Forum Message](#) <> [Reply to Message](#)

I've tried that, but it doesn't compile. Actually, a file search for SQLDEFAULT produces

```
C:\upp\uppsrc\Oracle\OracleSchema.h(51):#define SQLDEFAULT(v)
INLINE_ATTRIBUTE("default " v)
C:\upp\uppsrc\plugin\sqlite3\Sqlite3Schema.h(74):#define SQLDEFAULT(v)
INLINE_ATTRIBUTE("default " #v)
C:\upp\uppsrc\PostgreSQL\PostgreSQLSchema.h(71):#define SQLDEFAULT(v)
INLINE_ATTRIBUTE("default " #v)
```

, and there seems to be no definition for MySqlSchema.

I finally managed to get what I want by compiling
COLUMN_("TIMESTAMP", Time, RECORD_CREATED, 0, 0) ATTRIBUTE("ALTER TABLE @t
change column @c @c timestamp not null default current_timestamp;", ";")

, which yields
RECORD_CREATED timestamp NOT NULL DEFAULT CURRENT_TIMESTAMP

Now, what about that?

Thanks!
