
Subject: Re: Sql Lite schema with DATE type
Posted by [NattyRoots](#) on Fri, 10 May 2019 13:05:07 GMT
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Hello BioBytes,

Thank you for your answer ! But unfortunately it did not seems to be my problem.

I came up with a solution by storing a timestamp generated in C++ in my column
DATE_SESSION, rather than using the SQLDEFAULT() :

.sch :

```
TABLE_ (SESSION)
INT_ (SESSION_ID) PRIMARY_KEY AUTO_INCREMENT
STRING_ (BATTLETAG, 200)
STRING_ (DISCORD_NAME, 200)
STRING_ (RANK, 4)
INT_ (DATE_SESSION)
END_TABLE
```

Code :

```
std::chrono::milliseconds ms = std::chrono::duration_cast< std::chrono::milliseconds >(
    std::chrono::system_clock::now().time_since_epoch()
);
Sql sqlInsert;
sqlInsert*Insert(SESSION)(BATTLETAG, battletag)(DISCORD_NAME, userName)(RANK,
rang)(DATE_SESSION, ms.count());
```

Thanks for the help anyway,

Natty
