
Subject: code to more than one database and your threads

Posted by [BetoValle](#) on Mon, 08 Feb 2021 01:18:08 GMT

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Hi,

how do I adapt the server structure, to load more than one database and in different situations?

at the beginning there is only 1 database. In this situation the posted examples include. But it is assumed that in the same access create 2 other databases (all mysql) and make access etc.. along with the 1st database originally created.

how to build access with the 2 threads? how would it be?

```
SKYLARK(q, "qualqueres:POST")
{
    //..code to create or open others databases
    //..and thread(s)
}
```

could you give a simple example?

```
//first database when load server...
void OpenSQL(MySqlSession& session)
{

    if(!session.Connect("user", "password", "database")) {
        SKYLARKLOG("Can't connect to database");
        Exit(1);
    }
}
```

```
SQL = session;
}
```

```
void demoTeste::WorkThread()
{
    MySqlSession session;
    OpenSQL(session);
    RunThread();
}
```

Thanks
