
Subject: Re: Upp 2007.1rc2 released
Posted by [mr_ped](#) on Fri, 23 Feb 2007 14:00:58 GMT
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SDL Example:

Does not compile, missing SDL library.

It looks like it is intentionally left out from upp sources, and it should be added from the SDL zip?

Example SQLApp not compilable:

SQLApp.h:5

```
#include <plugin/sqlite3/sqlite3.h>
```

but the file on disk is named "Sqlite3.h" (capitalized S)

```
/home/ped/upp/uppsrc/Sql/sch_header.h:35:23: error: plugin/Sqlite3/Sqlite3Schema.h: No such  
file or directory
```

(big "S" in directory name this time)

SQLApp.h:12

```
#define SCHEMADIALECT <plugin/Sqlite3/Sqlite3Schema.h>
```

```
main.cpp:3 (second definition, this time correct one)
```

```
#define SCHEMADIALECT <plugin/sqlite3/Sqlite3Schema.h>
```

Then several warnings about INT64 redefinition.

after compilation:

Linking...

```
c++: /home/ped/upp/out/plugin/Sqlite3/GCC.Gui.Shared/Sqlite3.a: No such file or directory
```

In package organizer there is "uses plugin/Sqlite3" package with capitalized S.

I'm still compiling it again so I'm not sure if changing the package to sqlite3 is the last fix needed, but I hope so.