
Subject: Limitation in Format() function?

Posted by [alex100](#) on Fri, 18 Jan 2008 11:02:03 GMT

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Hi

I am trying to send an SQL command to SQLite database and I am building it using the Format function. Target database table has lots of fields.

IF I use more than ten % in the first argument of the Format function and an error appears like this:

```
error: invalid conversion from `const char*' to `int'
error: initializing argument 1 of `Upp::String Upp::Format(int, const char*,Upp::Value, Upp::Value,
Upp::Value,Upp::Value, Upp::Value, Upp::Value, Upp::Value, Upp::Value, Upp::Value, Upp::
Value)'
```

Example:

```
This works: strSQL=Format("( ...)
%d,%0.2d-%0.2d-%0.2d','%s',%d,'%s','%0.2d-%0.2d-%0.2d')",1,2008,1,1,
"aaa",1,"aaa",2008,1,1);
```

```
This doesn't work: strSQL=Format("( ...)
%d,%0.2d-%0.2d-%0.2d','%s',%d,'%s','%0.2d-%0.2d-%0.2d',%d)",1,2008,1,1,
"aaa",1,"aaa",2008,1,1,1);
```

Is that a limitation?

Alex
