
Subject: LOG_DBG does not work correctly [BUG]
Posted by [benoitc](#) on Tue, 09 Oct 2007 16:59:28 GMT
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Hi,

The output generated is polluted by previous messages.

```
[5596] plot = [51, 17] - [765, 206] : (714, 189)
[5596] Device #0 selected[765, 206] : (714, 189)
[5596] blahblahblah17] - [765, 206] : (714, 189)
```

The OutputDebugString expect a null terminated string as input, so we should add a zero at the end of the string in the LogStream::Flush() function to avoid that behaviour.

```
if(options & LOG_DBG) {
    *p=0;
    ::OutputDebugString((LPCSTR)buffer);
}
```

Regards,
Benoit

Version: 710-dev1, WinXP

Subject: Re: LOG_DBG does not work correctly [BUG]
Posted by [mirek](#) on Thu, 11 Oct 2007 03:36:29 GMT
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Thanks, applied.

Mirek
