
Subject: write to /dev/something file
Posted by [qwerty](#) on Wed, 16 Sep 2009 05:44:24 GMT
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how to open/write/close file in /dev directory(which I have created using some loopbacks methods and works with other programs).

need to send to that file chunk of bytes.

thank you

Subject: Re: write to /dev/something file
Posted by [mr_ped](#) on Wed, 16 Sep 2009 07:32:17 GMT
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fopen/fwrite/fclose should work?

Subject: Re: write to /dev/something file
Posted by [qwerty](#) on Thu, 17 Sep 2009 05:15:05 GMT
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yes, but I meant using pure upp

Subject: Re: write to /dev/something file
Posted by [mirek](#) on Thu, 17 Sep 2009 15:25:07 GMT
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qwerty wrote on Thu, 17 September 2009 01:15yes, but I meant using pure upp

What is "pure upp" ?

Obviously, using /dev is Win32 incompatible, there could come no help from crossplatform toolkit...

Subject: Re: write to /dev/something file
Posted by [mr_ped](#) on Fri, 18 Sep 2009 06:33:41 GMT
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I would say the "upp spirit" is:

- freedom, do whatever you think is appropriate
 - keeping things as simple as possible, without additional cruft
 - refactoring whenever you feel you can do that old thing lot more better this time
-

- using platform dependent code only where it really pays off, otherwise strictly evading platform API and keeping it portable.

In this sense I think little "driver" class with fopen/fwrite/fclose to handle that device is very good fit.

Subject: Re: write to /dev/something file
Posted by [qwerty](#) on Fri, 18 Sep 2009 16:39:14 GMT
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ok, to LUZR: as close as much I can go

and I am sorry, I have kind a weird question, but I am rather analytics than good programmer.

thank you both
