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Subject: CodeEditor: Character en-coding problem [BUG]?

Posted by [Lance](#) on Fri, 23 Mar 2007 11:53:43 GMT

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Sympton: Bad charaters open file in utf-8 encoding

System info: Gentoo Linux, upp installed (emerged) with ebuild provided by ebojd. locale setting: LC\_ALL=zh\_CN.utf8

Btw, I changed editor's default charset to utf8, but it didn't solve the problem.

Thanks!

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Subject: Re: CodeEditor: Character en-coding problem [BUG]?

Posted by [mirek](#) on Fri, 23 Mar 2007 12:28:03 GMT

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What is "bad character"? Too little information to draw any conclusions...

Mirek

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Subject: Re: CodeEditor: Character en-coding problem [BUG]?

Posted by [Lance](#) on Sat, 31 Mar 2007 17:11:41 GMT

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Thanks Mirek.

Please refer to the screen shot. This is when I open the AddressBook example.

It's probably not something common to user who use English only.

#### File Attachments

1) [Screenshot.png](#), downloaded 594 times

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Subject: Re: CodeEditor: Character en-coding problem [BUG]?

Posted by [mirek](#) on Mon, 02 Apr 2007 21:34:43 GMT

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Lance wrote on Sat, 31 March 2007 13:11Thanks Mirek.

Please refer to the screen shot. This is when I open the AddressBook example.

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It's probably not something common to user who use English only.

Wow, interesting, never seen that before

Do you think you can try to change the editor font in the Setup/Environment?

Mirek

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Subject: Re: CodeEditor: Character en-coding problem [BUG]?

Posted by [Lance](#) on Mon, 02 Apr 2007 22:52:18 GMT

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I didn't really think it would work. But when I changed the first font from monospace to Courier, it did the magic.

Fantastic! Thank you Mirek, you have been so helpful.

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Subject: Re: CodeEditor: Character en-coding problem [BUG]?

Posted by [mirek](#) on Tue, 03 Apr 2007 05:16:37 GMT

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Lance wrote on Mon, 02 April 2007 18:52I didn't really think it would work. But when I changed the first font from monospace to Courier, it did the magic.

Fantastic! Thank you Mirek, you have been so helpful.

Well, that was not really a fix, just getting a clue

How is your "monospace" defined? (It should be in /etc/fonts)

Mirek

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Subject: Re: CodeEditor: Character en-coding problem [BUG]?

Posted by [Lance](#) on Wed, 04 Apr 2007 11:11:49 GMT

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~ \$ ls /etc/fonts

conf.avail conf.d fonts.conf fonts.dtd local.conf

I set font to Monospace in gedit, and it looks ok.

Then in OpenOffice.writer, I cannot locate monospace font.

Thanks. And by the way, my upp is still not ok. It appears the directory setting is blank. I added g++ as command, and some include directory, but apparently my directory list is not complete.

Isn't GCC.bom supposed to solve the directory problem? or are there other files missing?

Thanks a ton

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Subject: Re: CodeEditor: Character en-coding problem [BUG]?

Posted by [mirek](#) on Mon, 09 Apr 2007 15:00:41 GMT

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Lance wrote on Wed, 04 April 2007 07:11

~ \$ ls /etc/fonts

conf.avail conf.d fonts.conf fonts.dtd local.conf

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Isn't GCC.bom supposed to solve the directory problem? or are there other files missing?

Thanks a ton

Yes, GCC.bm is part of trick. However, recent .deb and .rpm version (2007.1rc5) should setup everything; what version are you using?

Mirek

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