Subject: Re: Reading and saving a file Posted by Gray on Wed, 26 Jan 2011 18:44:18 GMT

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On Jan 26, 1:19 pm, Giovanna < giovanna 01.san...@gmail.com> wrote:
> On 26 jan, 13:37, Giovanna < giovanna 01.san... @ gmail.com > wrote:
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>> On 26 jan, 13:22, Paulo Penteado <pp.pente...@gmail.com> wrote:
>>> On Jan 26, 12:48 pm, Giovanna <giovanna01.san...@gmail.com> wrote:
>>> So, i'm reading a file, i need to extract data and save into another
>>> file, but is coming with strange characters.
>>>> In what format I save so they do not come up with these strange
>>> characters and that JAVA can also read??
>>> Where do you see the problem? In IDL, from what was read? In the file
>>> written by IDL? Which characters are creating the problem?
>>> Generally speaking, any text files made in IDL should be easy to read
>>> in Java, since IDL only natively does ASCII strings, and Java natively
>>> uses Unicode.
>> I'm reading this file for example:http://pastebin.com/ctHZC8wvand
   when i save characters appear. See:http://pastebin.com/HsQse0uy
>> My code:http://pastebin.com/eiAVywr1
>> Thanks
 Hi all,
> I'm reading a file, i need to extract data and save into another
> file, but is coming with strange characters.
 I'm reading this file for example:http://pastebin.com/ZLgMjrH3and
> when i save characters appear. See:http://pastebin.com/NbwKhqAw
>
  My code:http://pastebin.com/kShggiSa
>
 I need to save in a format that is then recognized by JAVA.
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> Understood?

So, you're saying that when you restore your saved 'teste1.dat', and type print, file you get those characters? Could it be possible that your original file has control characters hidden? Try opening it with a plain old text editor to see if there are hidden characters.