Subject: Re: Reading and saving a file Posted by Giovanna on Thu, 27 Jan 2011 16:24:38 GMT

View Forum Message <> Reply to Message

```
On 27 jan, 13:25, Paolo <pgri...@gmail.com> wrote:
> On Jan 27, 7:32 am, Giovanna <giovanna01.san...@gmail.com> wrote:
>
>
>
>
>
>> On 26 jan, 18:42, Paolo <pgri...@gmail.com> wrote:
>>> On Jan 26, 1:19 pm, Giovanna <giovanna01.san...@gmail.com> wrote:
>>> On 26 jan, 13:37, Giovanna <giovanna01.san...@gmail.com> wrote:
>>> > 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
>>>> > suses 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.
>>>> Understood?
>>> The solution is not to use the "save" function.
>>> Use "printf" to write the contents to the new
>>> file.
>>> Ciao,
>>> Paolo
>> How do i use the printF? So: printF, file, 'teste1.dat'
>
>> ??
>
  Basically you want to use openw to get a file unit:
  openw, Unit, 'data.dat', /GET_LUN
>
  then printf to write the contents
 mydata=[1,2,3]
  printf,unit,mydata
 close,unit
> Ciao,
> Paolo
Hi,
This error is occurring when running:
Error -
OPENR: All available logical units are currently in use.
% Execution halted at: READ_FILE
                                          3 read_file.pro
%
               $MAIN$
This error is occurring this line: OpenR, lun, 'dados.dat', /Get_lun
What could be??
```

Thanks