Re:

Source: http://coding.derkeiler.com/Archive/Python/comp.lang.python/2005−06/msg00739.html

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- *From*: Tiago Stürmer Daitx <tdaitx@xxxxxxxxx>
- *Date*: Mon, 6 Jun 2005 04:06:37 −0300

Well, I still quite don't get what you want to do. I mean, you do need
to be more specific. Maybe you can post part of your code or explain
in details what you are trying to do. Anything that would help me
understand what's going on.

In the mean time, check these sites...
The file section in the Tutorial (there's not much to see, but hey,
who knows?): http://www.python.org/doc/current/tut/node9.html#SECTION009200000000000000000

The online book DiveIntoPython
http://diveintopython.org/file_handling/file_objects.html

Or some common questions about files (maybe you can find the answer
for your troubles − not all of them, of course) =)
http://www.faqts.com/knowledge_base/index.phtml/fid/552

Regards,
Tiago S Daitx

On 6/6/05, Jatinder Singh <jatinder@xxxxxxxxxxxxxxxxxxxx> wrote:
> I am reading a only. But what if I want read write and execute that file.
>
> −−
> Regards,
> Jatinder Singh
>
> " Everyone needs to be loved... especially when they do not deserve it."
>
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
> Quoting Tiago Stürmer Daitx <tdaitx@xxxxxxxxx>:
>
> > That depends on what "using" a file means. You could check the thread
> > "executing a command" (
> > http://mail.python.org/pipermail/python−list/2005−June/283963.html) and see
> > if there's something related there, otherwise it would help if you could
> > post what exactly you are trying to do (execute a file, open a file, write
> > into a file, etc).
> >
> > Regards,

> > Tiago S Daitx
> >
> > On 6/4/05, Jatinder Singh <jatinder@xxxxxxxxxxxxxxxxxxxx> wrote:
> > >
> > > Hi guys
> > > I am working in a complex directory structure. I want to use a file (not
> > > .py)
> > > which is in some other directory. I couldn't do it.but if I copy the file
> > > in
> > > the same directory then it is working fine. Can anybody guide me how and
> > > where
> > > to add the path of the file. I have tried it with sys.path but it is not
> > > for
> > > that.
> > >
> > >
> > > −−
> > > Regards,
> > > Jatinder Singh
> > >
> > > " Everyone needs to be loved... especially when they do not deserve it."
> > > −−
> > > http://mail.python.org/mailman/listinfo/python−list
> > >
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- Prev by Date: ***Re: Help with pythonpath***
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