
Subject: Re: Weird run-time Application Problem
Posted by [Studenten](#) on Tue, 11 Sep 2001 11:00:55 GMT
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The problem is that i didn't change anything on the .pro code(it is not my code, i've got to correct it only).It is the same code which was SAVED, 2 months ago in order to make the .sav files.

I just changed a unix -script on the system and now running the pro files does it

.

It is a lilltle bit difficult deiinstalling, remaking and reeinstalling the Sav files, cause they are part of a much bigger programm which is almost always in use(Medical Application). Therefore i must be sure before i do something like that

...

cu

Jiannis

Reimar Bauer schrieb:

> Michael W Asten wrote:

>>

>> I dont have in clever ideas here, but one nasty similar experience I had was

>> a result of the runtime code (via sav files) looking in a directory path

>> different from that which the the

>> original code was using. Check the path with `print,!path` staements, or

>> set the target directory with `cd, mydirectory`. Good luck.

>>

>> Regards,

>> Michael Asten

>>

>

> Dear Michael,

>

> !path is undefined during runtime.

>

> Dear Jiannis,

>

> I believe that's your runtime routine don't find the data.

> Have you checked this?

>

> You could prompt some debug info by `dialog_message`.

>

> regards

>

> Reimar

>

```
>> Studenten wrote:
>>
>>> Hi guys!
>>> I am puzzled by a problem the last 2 days , hope you have a solution
>>> for me.
>>> Ich have a run-time application running on a Solaris Maschine (Idl
>>> 5.0.3) , and this application had a problem reading several data . I had
>>> a look at the Code of this application and i found out that it was a
>>> Unix - script problem(on the Solaris Maschine !the Code was Correct) .
>>> By running the Original Code (*.pro files)after correcting the Unix
>>> script everything was Ok and i could finally read the data i wanted to .
>>> But , as i tried to do the same with the run-time code (it is the same
>>> code i used before, only as *.sav files - i didn't create new files
>>> from my *.pro files,that was the original run-time application)i still
>>> couldn't read the Data.
>>>
>>> Can anybody help me?
>>>
>>> cu
>>> Jiannis
>
> --
> Reimar Bauer
>
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> Forschungszentrum Juelich
> email: R.Bauer@fz-juelich.de
> http://www.fz-juelich.de/icg/icg1/
> =====
> a IDL library at ForschungsZentrum Juelich
> http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_lib_intro.h tml
>
> http://www.fz-juelich.de/zb/text/publikation/juel3786.html
> =====
>
> read something about linux / windows
> http://www.suse.de/de/news/hotnews/MS.html
```
