
Subject: Re: passing parameters
Posted by [R.Bauer](#) on Wed, 12 Mar 2003 14:17:46 GMT
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Bastienne Schneiter wrote:

> Reimar Bauer <R.Bauer@fz-juelich.de> wrote in message
news:<b483ql\$5t0g\$1@zam602.zam.kfa-juelich.de>...

>

>> Bastienne Schneiter wrote:

>>

>> Dear Bastienne

>>

>>

>> I am using the following trick.

>>

>>

>>

>> PRO test

>> DEVICE,decomposed=0

>> TEK_COLOR

>> m=GETENV('VAR')

>>

>> XYOUTS, 0.5, 0.5, m,color=4,chars=5,/NORM

>>

>> WAIT,10

>> END

>>

>> This must be saved for runtime usage.

>>

>>

>> And then this is described for linux bash:

>>

>> a simple shell script named for example test.sh

>> with execute rights

>>

>> export VAR=\$1

>> idl -rt='/home/idl/test.sav'

>>

>>

>> test.sh 23 gives the result you wish to have

>>

>> I believe in M\$ it should work too but I don't remember at the moment

>> how environment variables were defined. Was it set ?

>>

>> regards

>>

>> Reimar

>>

>>
>
>
> Thanks a lot, it works!
>
> I made a DOS batch to run my test.sav and I obtained a wonderfull, big
> and blue "23" in my window. That's all I wanted :)
>
> Have a nice day
>
> Bastienne

Dear Bastienne

please can you post your dos shell programm because then it goes into
the archive.

regards

Reimar

--
Reimar Bauer

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a IDL library at ForschungsZentrum Juelich
http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro.html
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