On Jul 16, 9:30 am, Tony <tonyc...@gmail.com> wrote:
> Hi all,
>
> I'm trying to do something like:
>
> PRO overwrite
> print, 1, format='(%"%1I",$)'
> wait, 2
> print, 2, format='(%"\b%1I")'
> END
>
> which should print '1' on one line, wait a couple seconds, and then
> erase '1' and print '2'. Of course this works just as planned on a
> linux box from the command line, but not quite as well on windows
> using the 7.0 Workbench, where the output looks like 1'box'2, where
> 'box' is just a box-like symbol. It's obviously not interpreting the
> backspace character correctly. Does anybody know how (or if it is
> possible) to tell the Workbench console to backspace? (if I may use
> that as a verb)
>
> Thanks,
> Tony

Have you tried sending a string(8b)?

Subject: Re: Printing Backspace Character on Windows Workbench
Posted by Vince Hradil on Thu, 16 Jul 2009 15:32:21 GMT
View Forum Message <> Reply to Message

On Jul 16, 10:23 am, Vince Hradil <vincehra...@gmail.com> wrote:
> On Jul 16, 9:30 am, Tony <tonyc...@gmail.com> wrote:
>
>
>
>> Hi all,
>
>> I'm trying to do something like:
>
>> PRO overwrite
>> print, 1, format='(%"%1I",$)'
>> wait, 2
>> print, 2, format='(%"\b%1I")'
>> END

>
>> which should print '1' on one line, wait a couple seconds, and then
>> erase '1' and print '2'. Of course this works just as planned on a
>> linux box from the command line, but not quite as well on windows
>> using the 7.0 Workbench, where the output looks like 1'box'2, where
>> 'box' is just a box-like symbol. It's obviously not interpreting the
>> backspace character correctly. Does anybody know how (or if it is
>> possible) to tell the Workbench console to backspace? (if I may use
>> that as a verb)
>
>> Thanks,
>> Tony
>
> Have you tried sending a string(8b)?

Yeah - that doesn't work either...