Subject: Re: passing multiple commands to idl from command line
Posted by Dominic[1] on Wed, 25 Oct 2006 19:19:46 GMT

To: " Is there a better way to achieve this without starting up idl?
i.e.
> Can you use the compiler without starting up IDL?"

So, can I call whatever compiler .compile uses from the terminal (bash)
directly without firing up IDL?

dominic

Dominic wrote:
> Hi,
>
> So, you can do:
>
> % echo "print, 'foo' & print, 'bar' " | idl
>
> but is there a way to have multiple ".compile" commands on one line?
>
> % echo "print, 'compiling foo & .compile 'foo.pro' & print, 'compiling
> bar & .compile 'bar.pro' " | idl
>
> I need to call .compile multiple times and dont want to have to start
> IDL every time.
> Is there a way to do this?
>
> Is there a better way to achieve this without starting up idl? i.e.
> Can you use the compiler without starting up IDL?
>
> thanks and best regards,
>
> dometz

Subject: Re: passing multiple commands to idl from command line
Posted by Foldy Lajos on Wed, 25 Oct 2006 19:57:58 GMT

On Wed, 25 Oct 2006, Dominic wrote:

> Hi,
>
> So, you can do:
>
> % echo "print, 'foo' & print, 'bar' " | idl

\>
\> but is there a way to have multiple ".compile" commands on one line?
\>
\> % echo "print, 'compiling foo & .compile 'foo.pro' & print, 'compiling
\> bar & .compile 'bar.pro' " | idl
\>

% echo "print, 'compiling foo & .compile 'foo.pro' & print, 'compiling
  bar' & .compile 'bar.pro' " | sed 's/&/\n/g' | idl

\> I need to call .compile multiple times and dont want to have to start
\> IDL every time.
\> Is there a way to do this?
\>
\> Is there a better way to achieve this without starting up idl? i.e.
\> Can you use the compiler without starting up IDL?
\>

the compiler is built into IDL, so the answer is no.

regards
lajos

\> thanks and best regards,
\>
\> dometz
\>
\>

Subject: Re: passing multiple commands to idl from command line
Posted by Dominic[1] on Wed, 25 Oct 2006 20:21:52 GMT
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Bummer but so what about:

So, you can do:

% echo "print, 'foo' & print, 'bar' " | idl

but is there a way to have multiple ".compile" commands on one line?

% echo "print, 'compiling foo & .compile 'foo.pro' & print, 'compiling
bar & .compile 'bar.pro' " | idl

% echo "print, 'compiling foo & .compile 'foo.pro' & print, 'compiling
bar' & .compile 'bar.pro' " | sed 's/&/\n/g' | idl

I need to call .compile multiple times and dont want to have to start
IDL every time.
Is there a way to do this?

thanks & best regards,

dometz

FÖLDY Lajos wrote:

> On Wed, 25 Oct 2006, Dominic wrote:
>
>> Hi,
>>
>> So, you can do:
>>
>> % echo "print, 'foo' & print, 'bar' " | idl
>>
>> but is there a way to have multiple ".compile" commands on one line?
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>> % echo "print, 'compiling foo & .compile 'foo.pro' & print, 'compiling
>> bar & .compile 'bar.pro' " | idl
>>
>
> % echo "print, 'compiling foo & .compile 'foo.pro' & print, 'compiling
>   bar' & .compile 'bar.pro' " | sed 's/&/\n/g' | idl
>
>> I need to call .compile multiple times and dont want to have to start
>> IDL every time.
>> Is there a way to do this?
>>
>> Is there a better way to achieve this without starting up idl? i.e.
>> Can you use the compiler without starting up IDL?
>>
>
> the compiler is built into IDL, so the answer is no.
>
> regards
> lajos
>
>
>> thanks and best regards,
>>
>> dometz
>>

>>