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Subject: Re: Passing Batch File Names

Posted by [Michael Galloy](#) on Tue, 02 Sep 2008 15:54:19 GMT

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On Sep 2, 9:41 am, Trae <traewin...@gmail.com> wrote:

> Hey everyone,  
>  
> I have a code that calls a batch file to assign variables that I want  
> the main level program to have. The names of the variables and the  
> number may change randomly, and not by me, so I didn't want to use a  
> procedure where I would have to change it every time an alteration was  
> made in the save file.  
>  
> Now, I need to execute a batch file whose name is passed by another  
> program. I've used call\_method, call\_procedure, and call\_function,  
> but I see nothing like call\_batch.  
>  
> My current fix is the following:  
>  
> spawn, 'cp ' + in\_name+' temp\_name.pro'  
>  
> @temp\_name.pro  
>  
> This doesn't seem very clean, but it makes all of the variables  
> available to the main level.  
>  
> Any brighter ideas?

I thought EXECUTE would be the answer, but it appears that it can't  
call a batch file:

```
IDL> @test
```

```
5
```

```
IDL> print, execute('@test')
```

```
@test
```

```
^
```

```
% Illegal character in program text.
```

```
0
```

Mike

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