
Subject: Re: Why Output Keywords Fail in cgWindow
Posted by [Fabzi](#) on Mon, 12 Aug 2013 09:34:34 GMT
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Hi,

On 08/03/2013 12:30 PM, bobnnamtrop@gmail.com wrote:

> On Thursday, August 1, 2013 9:30:50 AM UTC-6, David Fanning wrote:

>>> Unfortunately,

>>> CALL_PROCEDURE does not have a mechanism for returning output keywords.

> This is not true. For example,

>

> IDL> call_procedure, 'help', /MEMORY, OUTPUT=mem_out

> IDL> print, mem_out

> heap memory used: 1191740, max: 1192007, gets: 1125, frees: 281

I think it is more related to the use of _EXTRA keywords, isn't it?

IDL> help, _EXTRA={MEMORY:1, OUTPUT:mem_out}

% HELP: Expression must be named variable in this context: <STRING
Array[1]>.

% Execution halted at: \$MAIN\$
