
Subject: Output keywords and resizable Coyote programs

Posted by [Fabzou](#) on Thu, 10 Feb 2011 10:33:04 GMT

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Hi All, Hi David,

Am I doing something wrong here? How can I get the output keywords from
resizable windows?

```
IDL> .RESET_SESSION
IDL> print, !VERSION
> { x86_64 linux unix linux 7.1.1 Aug 21 2009    64    64}
IDL> cgHistoplot, LOADDATA(17), BINSIZE=10, LOCATIONS=loc_classic
% Compiled module: LOADDATA.
% Compiled module: SCALE_VECTOR.
% Compiled module: FPUFIX.
% Compiled module: CGHISTOPLOT.
% Compiled module: CGDEFCHARSIZE.
% Compiled module: STR_SIZE.
% Compiled module: CONVERT_TO_TYPE.
% Compiled module: CGCOLOR.
% Compiled module: STRSPLIT.
IDL> cgHistoplot, LOADDATA(17), BINSIZE=10, LOCATIONS=loc_new, /WINDOW
% Compiled module: CGQUERY.
% Compiled module: CGWINDOW.
% Compiled module: CGWINDOW_GETDEFS.
% Compiled module: CGWINDOW_SETDEFS.
% Compiled module: COYOTEGRAPHIC.
% Compiled module: LINKEDLIST__DEFINE.
% Compiled module: HASIMAGEMAGICK.
% Compiled module: CENTERTLB.
% Compiled module: GET_SCREEN_SIZE.
% Compiled module: TVREAD.
% Compiled module: WINDOWAVAILABLE.
% Compiled module: XMANAGER.
IDL> help, LOC_CLASSIC
LOC_CLASSIC    FLOAT    = Array[10]
IDL> help, LOC_NEW
LOC_NEW        UNDEFINED = <Undefined>
```

Thanks a lot,

Fabzou
