Subject: Re: splashscreen

Posted by Rick Towler on Fri, 07 Mar 2003 23:23:29 GMT

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"Thomas Gutzler" wrote in

- > what would be the easiest way to display a splashscreen (like IDL does)
- > before starting an application?
- > It shouldn't have any menus, titles, whatever like the window that
- > pops up using tv.

base = widget\_base(TLB\_FRAME\_ATTR=31, XOFFSET=700, YOFFSET=500) draw = widget\_draw(base , XSIZE=200, YSIZE=200) WIDGET\_CONTROL, base, /REALIZE

-Rick

Subject: Re: splashscreen

Posted by ronn on Fri, 07 Mar 2003 23:46:31 GMT

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in article 3E6834EB.3090907@ee.uwa.edu.au, Thomas Gutzler at tgutzler@ee.uwa.edu.au wrote on 3/7/03 12:58 AM:

> Hi,

>

- > what would be the easiest way to display a splashscreen (like IDL does)
- > before starting an application?
- > It shouldn't have any menus, titles, whatever like the window that
- > pops up using tv.

>

- > regards,
- > Tom

>

Hi Tom,

This is about as simple as you can get.

-Ronn

pro splashpanel

xoff = 100 ;probably should use keywords

yoff = 100

base = widget\_base(tlb\_frame\_attr=7,xoff=xoff,yoff=yoff) make the draw widget the same size as your image; drawld = widget\_draw(base,xsize=200,ysize=100,retain=2) widget\_control,base,/realize image = dist(200,100); insert your image here tv,image xyouts,100,50,align=0.5,'SPLASH!!!!',/device wait,1; delay in seconds or you can get fancy and use a timer

widget control, base,/destroy return end

Ronn Kling KRS, inc.

email: ronn@rlkling.com

<sup>&</sup>quot;Application Development with IDL" i¿1/2 programming book updated for IDL5.6!

<sup>&</sup>quot;Calling C from IDL, Using DLM's to extend your IDL code"!

<sup>&</sup>quot;Power Graphics with IDL, A Beginner's Guide to Object Graphics", NEW BOOK! http://www.rlkling.com/