Subject: Re: GET_SCREEN_SIZE in Windows Posted by R.Bauer on Sun, 19 Aug 2001 18:29:47 GMT

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>

- > Has anyone got any cunning ideas of how to find the screen size in Windows
- > WITHOUT including the task bar (the "start bar").

>

- > The simplest way would be to subtract n pixels from the height, however the
- > task bar can be moved to the side (as it is by some of our users...)

>

> Cheers,

>

> Justin

You don't mean device, get_screen_size=variable?

Reimar

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Reimar Bauer

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a IDL library at ForschungsZentrum Juelich http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_lib_intro.h tml

http://www.fz-juelich.de/zb/text/publikation/juel3786.html

read something about linux / windows http://www.suse.de/de/news/hotnews/MS.html

Subject: Re: GET_SCREEN_SIZE in Windows Posted by ngls on Tue, 21 Aug 2001 15:25:16 GMT

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r.bauer@fz-juelich.de (Reimar Bauer) wrote in <3B80059B.CE3B206A@fz-juelich.de>:

> You don't mean device,get_screen_size=variable ?

Sadly no. This gives the same result as:

IDL> print, get_screen_size()% Compiled module: GET_SCREEN_SIZE.1280.00 1024.00

Where 1280 by 1024 is the total size of the desktop. If I create a widget this size, part of the widget is obscured under the Windows task bar. I would like to size the widget so that it fills all of the available space (i.e. desktop size less task-bar). This is the size that a maximized window would fill.

For me, with the task-bar at the bottom of the screen, I would want the routine to return 1280 by 1000 since the task-bar takes up 24 pixels vertically. However the task-bar can live up the side of the screen.

Justin