

---

Subject: Re: default window size

Posted by [hradilv](#) on Wed, 08 May 2002 20:24:50 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

"Rick Towler" <tsehai@attbi.com> once stated in  
news:4V1C8.150792\$CH.20989@rwcrcnsc52.ops.asp.att.net:

> On Win32, it is set in the registry keys:

>

> HKEY\_LOCAL\_MACHINE/SOFTWARE/Research Systems, Inc./IDL/0/IDL

> DLL/HGraphicWind

> HKEY\_LOCAL\_MACHINE/SOFTWARE/Research Systems, Inc./IDL/0/IDL

> DLL/WGraphicWind

>

> Note that the "0" refers to the IDL installation and may differ on

> your machine.

>

> For Unix, I would assume there is a text config file somewhere. I

> would guess there would be something similar on Mac.

>

> You could change them all programmatically (if that is what you want

> to do). The config files could be read and rewritten (depending on

> permissions), and on windows you could craft a .reg file and then

> execute regedit to modify the key. You could also write a simple .dlm

> for windows to add/edit reg keys.

>

> -Rick

>

>

> "Reimar Bauer" <r.bauer@fz-juelich.de> wrote in message

> news:3CD782C0.E3842473@fz-juelich.de...

>> Hi,

>>

>> By idlde preferences it is possible to set a default window size

>> e.g. XSIZE=200, YSIZE=200.

>>

>> !D.WINDOW.XSIZE and !D.WINDOW.YSIZE is readonly.

>>

>> Where did idlde set these sizes?

>>

>> regards

>> Reimar

>>

>> --

>> Reimar Bauer

>>

>> Institut fuer Stratosphaerische Chemie (ICG-I)

>> Forschungszentrum Juelich

>> email: R.Bauer@fz-juelich.de

>> -----

>> a IDL library at ForschungsZentrum Juelich

>> [http://www.fz-juelich.de/icg/icg1/idl\\_icglib/idl\\_lib\\_intro.html](http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_lib_intro.html)

>> =====

>

>

>

From [http://www.designmatrix.com/services/XResources\\_example.html](http://www.designmatrix.com/services/XResources_example.html) use ->

!---- Graphics window dimensions. IDL defaults are 512 high and 640 wide.

Idl.graphicsWindowHeight: 400

Idl.graphicsWindowWidth: 400

these can be put into \$HOME/.Xdefaults or elsewhere as noted in the above web-page.

---