
Subject: Re: IDL save files with programs and files
Posted by [Rick Towler](#) on Thu, 08 Nov 2001 23:03:48 GMT
[View Forum Message](#) <> [Reply to Message](#)

Wow, I need to check out Craig's CMSAVE routine. It might have saved me some work...

I just wrote a program a few weeks back that converts a 24 bit .PNG file to an IDL .pro file to get around the inability to save data and routines together in one save file. You call the function and it returns an array containing the image. I have only used this on a relatively small image (maybe 120x120) so I have no idea what the upper bound would be. I am sure there are a load of issues when doing something like this but it worked great for a little image in the "About" dialog and it didn't impact application performance.

Craig's approach would be much cleaner but you are welcome to the code.

-Rick

"Rob Dimeo" <robert.dimeo@nist.gov> wrote in message
<news:cb539436.0111071002.3618679e@posting.google.com...>

> Hi,

>

> How can I create a save file that consists of resolved routines, one
> of which requires a .PNG file? Ultimately I want to create a run-time
> version of the program so I'm not sure if Craig Markwardt's CMSVLIB
> routines would be applicable.

>

> Thanks,

>

> Rob Dimeo
