Subject: Re: Compress array?? Posted by Craig Markwardt on Wed, 21 Dec 2005 12:18:46 GMT View Forum Message <> Reply to Message

Antonio	Santiago	<santiago< th=""><th>@grahi.u</th><th>ıpc.edu></th><th>writes:</th></santiago<>	@grahi.u	ıpc.edu>	writes:

- > Hi, I have a little problem.
- >
- > I need to read a XML file where some elements contains binary data.
- > This data is compressed with gcompress and guncompress (from the Qt
- > library) that uses zlib, the same as 'open' COMPRESS keyword in IDL.
- > I need to uncompress these arrays of data.

>

- > Is there any function out there that brings me the possiblity to
- > compress and uncompress a byte array instead to read a compress file
- > (like open) ??

I also wish there was such a function, but I don't believe there is. I believe you will have to write your data to a file and then open it with /COMPRESS.

Good luck. Craig

Craig B. Markwardt, Ph.D. EMAIL: craigmnet@REMOVEcow.physics.wisc.edu Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response