Subject: Re: Printing a text file. Posted by Andrew Cool on Thu, 06 Dec 2001 00:45:02 GMT View Forum Message <> Reply to Message

Mark Rivers wrote:

- > John Copley <iohn.copley@nist.gov> wrote in message
- > news:cf9627bd.0112040940.4d2a9de7@posting.google.com...
- >> I am looking for ways to print an ascii text file from within an IDL
- >> application. I need to be able to do this for unix, windows and macos.
- >> Unix is not a problem: I spawn a command such as "lpr -Plp0 filename".
- >> With Windows the best I have been able to come up with is to spawn a
- >> command such as "c:\windows\notepad.exe /p filename" which is not very
- >> elegant (and nor is the printout). I haven't yet investigated
- >> possibilities for macos.

>

- > With Windows I print Postscript files by spawning "print"
- > /d:\\server name\printer share name file name.ps"

You should be able to do the same with text files.

> Mark Rivers

Hi Mark,

My original text printing macro written for Win 95/98 was quite happy to do this sort of thing.

But with the advent of Win2000, something in the way our printers were set up on our Novell cluster screwed that right up. Totally bambozzled our system guys. Hence I resorted to a third party utility, PrintFile, to achieve what should have been so simple...

I believe DF is a great fan of PrintFile.

Andrew

Andrew D. Cool

Electromagnetics & Propagation Group `-<-'

Surveillance Systems Division Transmitted on

Defence Science & Technology Organisation 100% recycled

PO Box 1500, Salisbury electrons

South Australia 5108

Phone: 061 8 8259 5740 Fax: 061 8 8259 6673

Email: andrew.cool@dsto.defence.gov.au