Subject: Re: Two-page PostScript output Posted by Dave Greenwood on Thu, 03 Jan 2002 21:02:32 GMT View Forum Message <> Reply to Message

David Shadovitz <david_shadovitz@xontech.com> wrote:

- > I'd be thrilled if anyone could help on this one...
- > I'm trying to write a two-page PostScript file, with one image per
- > page. The following code almost works; it writes both images
- > superimposed on one page.

>

>

- > Set Plot, 'PS', /Copy
- > Device, filename='C:\file1.ps'
- > for ilmage=0,1 do begin
- Contour, imageData(ilmage), ...
- > endfor
- > Device, /Close

- > Device has an Output keyword which lets you specify device-specific
- > commands, and thought that I could use that to force a page break. So I
- > added this line right after the call to Contour:

>

- > if (ilmage eq 0) then Device, Output='{ gsave} { showpage} { grestore} {
- > newpath}'

- > I got those PS commands from a multi-page PS file created outside of
- > IDL. But that did not work.

> So, how do I put a page break into a PostScript file?

Have you tried ERASE? My docs say it "starts a new page if the device is a printer". I'd assume PostScript is a "printer". Don't know if RSI makes the same assumption...

Dave

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%STD-W-DISCLAIMER, I only speak for myself Oak Ridge National Lab