Subject: Re: Unix->Mac transition
Posted by Ben Tupper on Tue, 18 Jul 2000 07:00:00 GMT
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Struan Gray wrote:

> Ben Tupper, tupper@seadas.bigelow.org writes: > >> It seems strange that the .pro files that were >> installed with the IDL distribution CD are >> recognized as File Type = 'IDL text' >> but these are File type = 'IDL application' > I've seen something similar but could never find a way to fix it > during transfer and was never sure if it was a problem with the text file (pretty unlikely) or with the file types the IDL application registers with the Finder through it's resource fork (I'm suspicious). > BBEdit does a nice job of working with other program's text files > without mucking up their Finder information, and it will save in Unix, > Mac and PC text formats. It only opens a file when reading/writing, > so IDL can compile from the same file that you're editing with BBEdit. The full version will even edit files over an ftp link if this is of interest. http://web.barebones.com has info and downloads. > > There's another utility called BunchTyper which I use for > > mass-converting file types and creators. If you don't want to re-do the downloads it might help. >

Whew!

> Struan

The solution was (is) BunchTyper (Shareware = \$10). Each file had a type code of APPL with creator MIDL.

BunchTyper rapidly.... very rapidly... converted each file to TEXT:MIDL. Where's my checkbook? I owe that guy \$10 and many thanks.

Speaking of rapid... the Mac (G4, MacOS 9) performs a particular cell detection routine in about 10% of the time it takes the Unix to perform the same task. I use the remaining 90% of the time trying to figure out which way this *&^% round mouse is pointing. This must be a very fine demonstration of the Peter Principal.

Thanks again for all your help,

Ben

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