
Subject: Re: end-of-line termination

Posted by [Haje Korth](#) on Fri, 07 Mar 2008 17:36:06 GMT

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The only problem I find is that IDL and C format codes do not readily mix.
Can "\r\n" be translated to an IDL format code? H.

"ben.bighair" <ben.bighair@gmail.com> wrote in message

news:feeb16e9-11e1-4625-bb8a-b38fd6778991@34g2000hsz.google.com...

> On Mar 7, 11:48 am, Peter Clinch <p.j.clinch@dundee.ac.uk> wrote:

>> Haje Korth wrote:

>>> Hi,

>>> I am writing ASCII files in IDL using PRINTF that require to have a

>>> CR+LF

>>> end-of-line termination. Is there a way to force this in UNIX, which

>>> uses LF

>>> only?

>>

>> You could thug it with a system call from your program to unix2dos (or

>> whatever utility) after you've finished...

>

> Hi,

>

> That might be the easiest, but if you have a lot of these to do I

> think the C printf kind of formatting allows you to add combinations

> of "\f\n" to a line of output.

>

> ?printf-style

>

> gets you there.

>

> Cheers,

> Ben

>
