Subject: Re: Null terminated strings
Posted by James Kuyper on Wed, 09 Jan 2002 14:19:56 GMT
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Malcolm Walters wrote:

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- > Firstly if you replace each 0B with a 10B using
- > btest[where(btest eq 0B)]=10B
- > you can now print btest then you get the line breaks (This can be used in
- > message boxes etc.)
- > Or if you want to go one further then split them using
- > stest = strsplit(string(btest),string(10B),/extract)
- > print, stest
- > This is a jest
- > help,stest
- > <Expression> STRING = Array[4]
- > I hope this is of some help.
- > Malcolm Walters

Thanks! That sounds like exactly what I was looking for. I'm still enough of a newbie to have been unaware of the existence of strsplit().