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Subject: Re: strsplit bug

Posted by [rs131313](#) on Thu, 15 Jan 2004 14:53:12 GMT

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The problem is that the pattern looks for either ! or C. Just add the /REGEX keyword and it will only look for the whole pattern.

print,strsplit(test,'!C',/extr,/regex)

This should do the trick.

Rich

Reimar Bauer <[R.Bauer@fz-juelich.de](mailto:R.Bauer@fz-juelich.de)> wrote in message

news:<[bu5kk6\\$3lu2\\$1@zam602.zam.kfa-juelich.de](mailto:bu5kk6$3lu2$1@zam602.zam.kfa-juelich.de)>...

> Reimar Bauer wrote:

>> Dear all

>>

>> What does happen to strsplit?

>>

>>

>> IDL> test='Column1!CColumn2'

>> IDL> print,strsplit(test,'!C',/extr)

>> % Compiled module: STRSPLIT.

>> column1 column2

>>

>> regards

>>

>> Reimar

>

>

> The example 3 of the documentation shows two separation characters.

>

>

> IDL> str = 'red&&blue&&yellow&&odds&ends'

> IDL> PRINT, STRSPLIT(str, '&&', /EXTRACT)

>

>

> Reimar

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