
Subject: Re: StrSplit wont port to Windows?

Posted by [David Fanning](#) on Thu, 07 Feb 2002 15:38:35 GMT

[View Forum Message](#) <> [Reply to Message](#)

R.A (roa@aber.ac.uk) writes:

> Does anyone know why StrSplit will not port to
> windows IDL.

You will have to be more specific here. StrSplit
seems to work perfectly on my Windows machine.

Cheers,

David

--

David W. Fanning, Ph.D.

Fanning Software Consulting

Phone: 970-221-0438, E-mail: david@dfanning.com

Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Toll-Free IDL Book Orders: 1-888-461-0155

Subject: Re: StrSplit wont port to Windows?

Posted by [dominik](#) on Thu, 07 Feb 2002 16:02:06 GMT

[View Forum Message](#) <> [Reply to Message](#)

>>>> > "RA" == R A <roa@aber.ac.uk> writes:

RA> Does anyone know why StrSplit will not port to
RA> windows IDL.

Are your trying to split a file path? The path separator is different
between Windows and Unix. I can see no other reason why it should not
work under Windows.

- Carsten

RA> thanks

RA> roa@aber.ac.uk

Subject: Re: StrSplit wont port to Windows?

Posted by [Rick Towler](#) on Thu, 07 Feb 2002 16:57:54 GMT

[View Forum Message](#) <> [Reply to Message](#)

> RA> Does anyone know why StrSplit will not port to
> RA> windows IDL.
>
> Are you trying to split a file path? The path separator is different
> between Windows and Unix. I can see no other reason why it should not
> work under Windows.
>
> - Carsten

Like Carsten said, if you are splitting a path, try something like so:

```
parameter_file = 'C:\my\path\to\file.txt'  
parts = strsplit(parameter_file, '\:', /extract)
```

It should parse your file paths on Unix, windows and I think Mac. You probably just have to change '/' to '\:'.

-Rick
