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Subject: Is there a function to remove leading white space?

Posted by [forlano](#) on Sun, 23 Apr 2006 14:01:00 GMT

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I have a string and I want to remove all white spaces at its beginning.

I believed `.Shrink()` could be useful to do it but doesn't seem so. I played even with `Filter` and `FilterWhile` with no success. Of course I can prepare my own function but maybe there is already... and well hidden.

Luigi

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Subject: Re: Is there a function to remove leading white space?

Posted by [forlano](#) on Sun, 23 Apr 2006 14:03:46 GMT

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forlano wrote on Sun, 23 April 2006 16:01 I have a string and I want to remove all white spaces at its beginning.

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Luigi

No Prob... I found it. It is :

`String TrimLeft(const String& str)`

If you need something useful it is certainly in U++ but sometimes it escapes from your eyes.

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Subject: Re: Is there a function to remove leading white space?

Posted by [mirek](#) on Sun, 23 Apr 2006 18:13:30 GMT

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forlano wrote on Sun, 23 April 2006 10:01 I have a string and I want to remove all white spaces at its beginning.

I believed `.Shrink()` could be useful to do it but doesn't seem so. I played even with `Filter` and `FilterWhile` with no success. Of course I can prepare my own function but maybe there is already... and well hidden.

Luigi

Shrink method, in general, serves to minimize the memory occupied by object (many objects allocate more memory than is needed to store the data due to speed reasons - shrink releases this overhead).

Filters are intended to approve-reject-transform individual characters of string.

Mirek

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