

Re: Memory Leak with AnsiString

Source: <http://coding.derkeiler.com/Archive/Delphi/borland.public.delphi.non-technical/2005-01/0710.html>

From: Michael Anonymous (*Michael_at_Anonymous.net*)

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Rudy Velthuis [TeamB] wrote:

> *Michael Anonymous wrote:*

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>

>> *I'm not sure what you are trying to say.*

>> *What isn't necessary?*

>

>

> *To turn the (IMO more intuitive) function into a procedure with a var*

> *parameter.*

>

The more intuitive function didn't work and caused memory leaks.

One needs other alternatives to fix the problem.

The original poster's (and my own) fix worked.

I wasn't aware that you provided a fix only a way to decrease the reference count on a string (pass as a pchar).

I'm not sure that would even fix the original problem of memory leaks.

Did you try it?

I did. It didn't solve the problem on my computer.

I would like to see this intuitive function fix you are talking about.

Please do provide an example using the poster original code.

Michael.