Subject: Bug: problem with special characters on Button
Posted by Alboni on Fri, 28 Feb 2014 14:01:58 GMT
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When setting a label on a Button where the last position is a special character, the button shows 3 squares instead of the character. My workaround for now is to add a space at the end.
(Using utf-8 encoding)

Example:

Button b;

Subject: Re: Bug: problem with special characters on Button
Posted by mirek on Sat, 01 Mar 2014 10:07:00 GMT
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It works fine for me...

However, I have noticed something similar in the past, it was caused by switching the file encoding from UTF8 to UTF8-BOM (check in TheIDE window title).

Mirek

Subject: Re: Bug: problem with special characters on Button
Posted by Alboni on Sat, 01 Mar 2014 11:53:27 GMT
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It says UTF-8 in the title.

Was utf-8 bom the cause or the solution?

(TheIde 6813, windows)

Subject: Re: Bug: problem with special characters on Button
Posted by mirek on Sat, 01 Mar 2014 12:04:47 GMT
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The cause.

OK, would it be possible to create and upload a testcase? (As .zip file). Very likely the code I have created for testing is different....

Mirek

Subject: Re: Bug: problem with special characters on Button
Posted by Alboni on Sat, 01 Mar 2014 14:28:33 GMT
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I was unable to create a testcase that would show the problem.
It turned out to be a bug in my program wich I fixed.

Cause: The use of GetCharCount instead of GetCount when scanning a string for a suitable spot to break it into multiple lines.
I was under the impression that somestring[i] would produce a variable width character rather than a byte.

thanks
