

Re: Writing listbox items into text file

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.languages.vb/2007-12/msg01404.html>

- *From:* kimiraikkonen <kimiraikkonen85@xxxxxxxxxx>
 - *Date:* Sat, 29 Dec 2007 06:31:37 -0800 (PST)
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On Dec 29, 4:14 pm, "Kerem Gümrükcü" <kareem...@xxxxxxxxxxxxx> wrote:

Hi kimiraikkonen,

use this if you like:
TextWriter.WriteLine Method.

Check the Stream Classes and their derivatives that come with write line method. You also can use plain streams of bytes and byte arrays with your own line feeds and breaks. But if you dont want to implement this use the already available write line methods,...

Regards

Kerem

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Beste Grüsse / Best regards / Votre bien devoue
Kerem Gümrükcü
Microsoft Live Space:<http://kerem-g.spaces.live.com/>
Latest Open-Source Projects:<http://entwicklung.junetz.de>

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Please sample some code. There must be some ways to save all listbox items as a text file using with my.computer.filesystem.writealltext classes instead of using Stream Writer's "writeline" method.

I tried something with "for each" but it only saves one(last) item if append is false.

```
For Each i As String In ListBox1.Items
My.Computer.FileSystem.WriteAllText("c:\test.txt",
environment.newline & i, False)
```

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Next

If append is true, previous + current items are saved into text file.
But i want current (last updated) items to be saved in a text file.
Shorly, i want to save what and how i see in listbox items as text
file.

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