
Subject: Re: StrDbl and decimal separator
Posted by [forlano](#) on Wed, 04 Apr 2007 17:11:28 GMT
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I've found this piece of code in the library:

```
LanguageInfoCS::LanguageInfoCS()
: LanguageInfo(LNG_CZECH)
{
    english_name = "Czech";

    // charset = CHARSET_WIN1250;
    // thousand_separator = L" ";
    // decimal_point = L",";
}
```

maybe even in CZECH it is used the "," as decimal separator. Because I need to exchange the files produced by windows and linux, it is important to freeze one time for all the internal representation of the decimal_point. So I am ready to modify the library and override, within my app, what the user has chosen before.

So the question is: how to set definitively the "." as decimal point for all kind of language?

It seems I've to intercept the following instructions:

```
decimal_point = GetLocaleInfoA(lcid, LOCALE_SDECIMAL); //windows
decimal_point = lc->decimal_point; // linux
```

and set for both

```
decimal_point = ".";
```

is it enough or I am going to do weird things?

Thank you,
Luigi