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Subject: `size_t` or `int` in 64 bits

Posted by [koldo](#) on Mon, 26 Nov 2012 12:47:37 GMT

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Hello Mirek

When compiling in 64 bits it appears warnings in `TrimLeft/TrimRight` functions because of assigning `size_t` to `int`

```
force_inline String TrimLeft(const char *prefix, const String& s) { return TrimLeft(prefix,
strlen(prefix), s); }
```

I suppose `strlen()` has to be converted to `int` because `String` indexing uses `int` instead of `size_t` or `std::ptrdiff_t`.

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Subject: Re: `size_t` or `int` in 64 bits

Posted by [mirek](#) on Mon, 26 Nov 2012 12:58:58 GMT

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Indeed, thanks.

Mirek

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