

## U++ - Bug #555

### FromUtf8(), ... functions raise and exception when char \*s is NULL

10/30/2013 01:59 PM - Iñaki Zabala

<b>Status:</b>	Rejected	<b>Start date:</b>	10/30/2013
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Iñaki Zabala	<b>% Done:</b>	0%
<b>Category:</b>	Core	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour

#### Description

FromUtf8(), utf8len()... functions raise and exception when char \*s is NULL.

The reason is that strlen(NULL) raises an exception.

This affects to ToUpper(const char\*) functions.

Should FromUtf8() or ToUpper() check this or is it a matter of the programmer?

#### History

##### #1 - 11/16/2013 07:10 PM - Miroslav Fidler

- Status changed from New to Rejected

- Assignee changed from Miroslav Fidler to Iñaki Zabala

I think that these functions are the same category w.r.t. input const char\* parameter as strlen. Therefore IMO it is not a bug, you should not pass NULL pointer there.

##### #2 - 11/18/2013 03:43 PM - Iñaki Zabala

I agree. It seems ok.