
Subject: [NOT A BUG!] DayOfWeek
Posted by [Mindtraveller](#) on Tue, 22 Jun 2010 07:06:04 GMT
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DayOfWeek IMO returns wrong value which is different from right value with 1.

UPDATE: Function works well. One just has to remember that it returns unlocalized value, where 0 stands for Sunday, and so on.

Subject: Re: [BUG?] DayOfWeek
Posted by [Tom1](#) on Tue, 22 Jun 2010 18:13:34 GMT
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Hi,

I just wanted to let you know, I recently encountered a 'Regional settings' or something similar setup dialog, where the first day of the week was user configurable or at least selectable between Monday and Sunday.

So, this may not be a straight forward issue to solve without access to user's 'Regional settings' data, unless of course, if the result is only used for indexing a table with fixed Monday.. Sunday strings.

Best regards,

Tom

Subject: Re: [BUG?] DayOfWeek
Posted by [mirek](#) on Thu, 24 Jun 2010 18:14:52 GMT
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Mindtraveller wrote on Tue, 22 June 2010 03:06DayOfWeek IMO returns wrong value which is different from right value with 1.

What makes you think so?

Mirek

Subject: Re: [BUG?] DayOfWeek
Posted by [Mindtraveller](#) on Fri, 25 Jun 2010 09:46:46 GMT
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Sorry, Mirek, I have just completely forgotten that Sunday is a western standard for the first day of

the week.

It looks like I need to detect localized value for the 1st day of the week in U++.
