Subject: Problem with accentuated char and Uppercase
Posted by bonzo_bcn on Mon, 10 Nov 2008 17:00:43 GMT
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I think there is a bug with the uppercase function in the column dictionary, as the chars like Ã¡Ã©Ã-Ã³ÃºÃ Ã¨Ã¬Ã²Ã¹ aren't being converted to uppercase.

Subject: Re: Problem with accentuated char and Uppercase
Posted by AJM on Mon, 10 Nov 2008 17:47:57 GMT
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Radicore does not assume that the character set is UTF8 and that it has to deal with multibyte characters, so it does not. You can force your implemetation to invoke the function overloading options with MBSTRING by looking at
http://www.radicore.org/forum/index.php?t=msg&th=167&amp ;goto=668.

Subject: Re: Problem with accentuated char and Uppercase
Posted by bonzo_bcn on Mon, 10 Nov 2008 18:29:11 GMT
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Just added mbstring.func_overload = 2 in php.ini but it's still not working. Where else can I look to find a solution?

Subject: Re: Problem with accentuated char and Uppercase
Posted by AJM on Mon, 10 Nov 2008 18:29:49 GMT
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Did you restart Apache?

Subject: Re: Problem with accentuated char and Uppercase
Posted by bonzo_bcn on Mon, 10 Nov 2008 18:35:39 GMT
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Yes, and I just tested with this code:
$insert_array['nompart'] = mb_strtoupper($row['nompart']);
and it's not converting to uppercase, it must be a php issue, I will continue investigating...

Subject: Re: Problem with accentuated char and Uppercase
Posted by bonzo_bcn on Mon, 10 Nov 2008 18:42:28 GMT
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Just tried this:
mb_strtoupper($row['nompart'],'utf-8');
and it works.
In my php.ini I have:
default_charset="utf-8"
I will continue investigating..

Subject: Re: Problem with accentuated char and Uppercase
Posted by bonzo_bcn on Mon, 10 Nov 2008 19:12:25 GMT
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I added this two lines to php.ini and it worked:

default_charset="utf-8"
mbstring.internal_encoding = utf-8 ; Set internal encoding to UTF-8

Subject: Re: Problem with accentuated char and Uppercase
Posted by AJM on Mon, 10 Nov 2008 19:58:11 GMT
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Thank goodness for that! It sounds like I should put a summary of all this in the FAQ.
