

Ruby - Bug #2333

__FILE__ macro should have unicode encoding

11/04/2009 09:40 PM - vo.x (Vit Ondruch)

Status:	Rejected	Backport:
Priority:	Normal	
Assignee:		
Target version:		
ruby -v:	ruby 1.9.2dev (2009-10-15) [i386-mswin32_90]	
Description =begin On my Windows, the FILE macro is in local codepage. However, it should be in some encoding which could handle international characters, e.g. UTF-8. =end		

History

#1 - 11/04/2009 09:44 PM - naruse (Yui NARUSE)

- Category set to M17N
- Status changed from Open to Rejected

=begin
FILE has filesystem encoding, so locale codepage is intended.
When Ruby's Unicode support is well done,
filesystem encoding come to be UTF-8 and **FILL** also becomes UTF-8.
=end

#2 - 11/04/2009 10:05 PM - vo.x (Vit Ondruch)

=begin
So why is it rejected if it is valid point? Especially if I am using Ruby from win32-unicode-test branch and considering Matz words at ruby-core:20110
=end

#3 - 11/04/2009 10:18 PM - naruse (Yui NARUSE)

=begin
Because it is not a bug, current behavior is intended in this point,
even if a feature request may accept.

This is to ease managing tickets which are absolutely BUG.
=end