

Ruby - Bug #692

non-ascii comment with Encoding.default_internal set raises Encoding::InvalidByteSequenceError

10/29/2008 03:16 AM - stefan (Stefan Lang)

Status:Closed Priority:Normal Assignee: Target version: ruby -v:	Backport:
Description <pre>=begin \$ cat utf8comment.rb # encoding: utf-8 # comment containing non ascii char: ö p Encoding.default_internal p ENCODING p "foo".encoding \$ ruby19 --version ruby 1.9.1 (2008-10-28 revision 19983) [x86_64-linux] \$ ruby19 utf8comment.rb nil #<Encoding:UTF-8> #<Encoding:UTF-8> \$ ruby19 -U utf8comment.rb ruby19: "\xC3" on US-ASCII (Encoding::InvalidByteSequenceError) =end</pre>	

History

#1 - 10/29/2008 09:37 AM - nobu (Nobuyoshi Nakada)

- Status changed from Open to Closed
- % Done changed from 0 to 100

=begin

Applied in changeset r20013.

=end