

Ruby - Bug #3998

Oniguruma Doesn't Understand the 'Unknown' Unicode Script

10/28/2010 11:58 PM - runpaint (Run Paint Run Run)

Status:	Closed	Backport:
Priority:	Normal	
Assignee:		
Target version:		
ruby -v:	ruby 1.9.3dev (2010-10-28 trunk 29620) [x86_64-linux]	
Description		
<pre>=begin</pre> My Oniguruma test suite makes at least 3 assertions for every Unicode codepoint. The only failures are related to the 'Unknown' Unicode script. http://unicode.org/reports/tr24/tr24-11.html defines 'Unknown' as "for unassigned, private-use, noncharacter, and surrogate code points." http://www.unicode.org/Public/UNIDATA/Scripts.txt states "All code points not explicitly listed for Script have the value Unknown (Zzzz)." The attached patch adds support for 'Unknown', and enables all the tests to pass. <pre>=end</pre>		

Associated revisions

Revision f85b841a012bb07e4b5b22a792974d7d929a091d - 10/29/2010 01:03 AM - naruse (Yui NARUSE)

- tool/enc-unicode.rb,
enc/unicode/name2ctype.h, enc/unicode/name2ctype.h.blk,
enc/unicode/name2ctype.kwd, enc/unicode/name2ctype.src:
Add 'Unknown' Script.
patched by Run Paint Run Run. [ruby-core:32937] #3998

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@29626 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

History

#1 - 10/29/2010 10:07 AM - naruse (Yui NARUSE)

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

=begin
This issue was solved with changeset r29626.
Run Paint, thank you for reporting this issue.
Your contribution to Ruby is greatly appreciated.
May Ruby be with you.

=end

Files

zzzz.patch	161 KB	10/28/2010	runpaint (Run Paint Run Run)
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