

Ruby master - Bug #4662

Date#strftime %v gives allcaps instead of normal caps

05/10/2011 02:53 AM - d-snp (Tinco Andringa)

Status: Closed	
Priority: Normal	
Assignee: tadf (tadayoshi funaba)	
Target version: 1.9.3	
ruby -v: ruby 1.9.3dev (2011-05-09 trunk 31496) [x86_64-darwin10.5.0]	Backport:
Description Since the big strftime changes of past month strftime gives a capitalised month abbreviation like so: <pre>'%v'=>[' 3-FEB-2001' { :mday=>3, :mon=>2, :year=>2001 }]</pre> This is different from before where: <pre>'%v'=>[' 3-Feb-2001', { :mday=>3, :mon=>2, :year=>2001 }],</pre> Is there a reason for this change or was it accidental? It breaks with all previous ruby versions and is also inconsistent with for example %b or %c.	
Related issues: Related to Ruby master - Misc #13810: Inconsistency between Date and Time.str... Feedback	

History

#1 - 05/10/2011 02:55 AM - d-snp (Tinco Andringa)

I have submitted a pull request for convenience:

<https://github.com/ruby/ruby/pull/18>

#2 - 05/10/2011 03:19 AM - shyouhei (Shyouhei Urabe)

- Status changed from Open to Assigned

Tell me when the patch is OK. I can pull it.

#3 - 05/21/2011 10:42 PM - tadf (tadayoshi funaba)

- Status changed from Assigned to Closed

%v must be nonstandard.
pd version gives "21-MAY-2011" for today.
some BSD dist's strftime gives "21-May-2011" that is also my choice.

this time i adopted pd version which is same as Time's one.
the one of reasons is "VMS like" if v means VMS.

i'm not sure, but, anyway, revert.

#4 - 08/14/2017 10:11 PM - wanabe (_ wanabe)

- Related to Misc #13810: Inconsistency between Date and Time.strftime("%v") added