

Ruby master - Feature #14550

Support keyword arguments with Date#step

02/24/2018 02:39 PM - ksss (Yuki Kurihara)

Status: Open	
Priority: Normal	
Assignee:	
Target version:	
Description	
How about supporting keyword arguments with Date#step like Numeric#step?	
<pre>from = Date.new(2018, 1, 1) to = Date.new(2018, 2, 1) from.step(to: to, by: 3).to_a</pre>	
I expected that this is already supported. But not.	

History

#1 - 02/24/2018 08:24 PM - shevegen (Robert A. Heiler)

Seems ok.

For others, here is a quick link to the documentation for Date in current ruby 2.5.0:

<http://ruby-doc.org/stdlib-2.5.0/libdoc/date/rdoc/Date.html#method-i-step>

#2 - 02/25/2018 08:37 AM - ksss (Yuki Kurihara)

- File *date-step-2.patch* added

Thank you for reviewing.

I updated the documentation for Date#step also. (date-step-2.patch)

#3 - 02/25/2018 07:51 PM - avit (Andrew Vit)

If adding keyword options, would it make sense to add the possibility to enumerate by >> for whole months instead of only succ days, or is that out of scope here?

#4 - 02/26/2018 03:58 AM - duerst (Martin Dürst)

avit (Andrew Vit) wrote:

If adding keyword options, would it make sense to add the possibility to enumerate by >> for whole months instead of only succ days, or is that out of scope here?

Please write a separate feature describing your proposal in more detail. You can link to this feature if you think it's related.

Files

date-step.patch	2.8 KB	02/24/2018	ksss (Yuki Kurihara)
date-step-2.patch	3.46 KB	02/25/2018	ksss (Yuki Kurihara)