

## Ruby - Feature #7378

### Adding Pathname#write

11/17/2012 09:56 AM - aef (Alexander E. Fischer)

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	akr (Akira Tanaka)	
<b>Target version:</b>	2.6	
<b>Description</b> There should be a variant of File.write for Pathname.  I will provide a patch if this is acceptable.  (Please see my other Pathname related tickets too: <a href="#">#7360</a> <a href="#">#7361</a> <a href="#">#7362</a> <a href="#">#7363</a> )		
<b>Subtasks:</b> Feature # 6528: Add Pathname#write and Pathname#binwrite <span style="float: right;">Closed</span>		
<b>Related issues:</b> Related to Ruby - Feature #7360: Adding Pathname#glob <span style="float: right;">Closed</span> Related to Ruby - Feature #7361: Adding Pathname#touch <span style="float: right;">Rejected</span> Related to Ruby - Feature #7362: Adding Pathname#start_with? <span style="float: right;">Assigned</span> Related to Ruby - Feature #7363: Remove the global Pathname() method <span style="float: right;">Rejected 11/15/2012</span>		

#### Associated revisions

##### Revision c3d1fde2b528413f5be2f936a9d7ea899a777fc7 - 04/04/2013 11:12 AM - akr (Akira Tanaka)

- ext/pathname/pathname.c (path\_write): New method.  
(path\_binwrite): Ditto.  
[ruby-core:49468] [Feature #7378]

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@40107 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

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#### History

##### #1 - 11/17/2012 09:46 PM - Eregon (Benoit Daloze)

Hello,

Your feature requests sound very logical to me, and I actually made a path manipulation library called "Path" [1]  
Notably, #write, #glob and #touch are already implemented as you propose and #start\_with? functionality is implemented by #inside?.

I would love to see @akr's opinion on this and to have a path manipulation class in core with these additions and others which are present in Path and other libraries.

[1] <https://github.com/eregon/path>

##### #2 - 11/19/2012 07:53 PM - regularfry (Alex Young)

On 17/11/12 12:46, Eregon (Benoit Daloze) wrote:

Issue [#7378](#) has been updated by Eregon (Benoit Daloze).

Hello,

Your feature requests sound very logical to me, and I actually made a path manipulation library called "Path" [1]  
Notably, #write, #glob and #touch are already implemented as you propose and #start\_with? functionality is implemented by #inside?.

I would love to see @akr's opinion on this and to have a path manipulation class in core with these additions and others which are present in Path and other libraries.

[1] <https://github.com/eregon/path>

I've written almost exactly this code myself in the past, even down to the Path constant :-). I'd love to see this promoted to stdlib.

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Alex

**#3 - 11/20/2012 09:41 AM - duerst (Martin Dürst)**

I definitely also have written Pathname#write, and used it. Please provide a patch, that should help getting it included.

**#4 - 11/24/2012 11:18 AM - mame (Yusuke Endoh)**

- Status changed from Open to Assigned
- Target version set to 2.6

**#5 - 01/14/2013 06:01 AM - Eregon (Benoit Daloze)**

- File 0001-ext-pathname-lib-pathname.rb-add-Pathname-write-and-.patch added

Here is a patch.

**#6 - 04/04/2013 08:12 PM - akr (Akira Tanaka)**

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

This issue was solved with changeset r40107.  
Alexander E., thank you for reporting this issue.  
Your contribution to Ruby is greatly appreciated.  
May Ruby be with you.

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[\[ruby-core:49468\]](#) [Feature [#7378](#)]

**Files**

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0001-ext-pathname-lib-pathname.rb-add-Pathname-write-and-.patch	2.17 KB	01/14/2013	Eregon (Benoit Daloze)
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