

Ruby - Bug #3866

Multipart Form Parsing bug

09/23/2010 07:47 PM - engwan (Heinrich Lee Yu)

Status:	Closed	
Priority:	Normal	
Assignee:	xibbar (Takeyuki FUJIOKA)	
Target version:	1.9.3	
ruby -v:	Ruby 1.9.2p0	
Description		Backport:
=begin Ruby 1.9.2p0 seems to have a problem similar to http://dev.rubyonrails.org/ticket/10886 . I tested the Rack multipart parser with the file provided in the link and it works properly. Maybe we can base our parser from theirs? Rack has a better solution compared to the fix in the said ticket. =end		

Associated revisions

Revision 7fd78fad - 07/09/2011 05:32 AM - Takeyuki FUJIOKA

- lib/cgi/core.rb: fix multipart form parsing bug. [Bug #3866]

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@32469 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

History

#1 - 09/23/2010 09:11 PM - naruse (Yui NARUSE)

- Status changed from Open to Third Party's Issue

=begin
It's a problem of Rails, not Ruby.
=end

#2 - 09/24/2010 12:40 PM - engwan (Heinrich Lee Yu)

=begin
It's not. What I am referring to is the multipart parsing of cgi/core.rb
=end

#3 - 09/24/2010 01:19 PM - naruse (Yui NARUSE)

- Category set to lib
- Status changed from Third Party's Issue to Assigned
- Assignee set to xibbar (Takeyuki FUJIOKA)
- ruby -v set to Ruby 1.9.2p0

=begin
=end

#4 - 06/11/2011 03:21 PM - ko1 (Koichi Sasada)

Fujioka-san,

How about it?

#5 - 06/23/2011 03:53 PM - nahi (Hiroshi Nakamura)

- Assignee changed from xibbar (Takeyuki FUJIOKA) to nahi (Hiroshi Nakamura)

I take this since Fujioka-san must be busy for the meanwhile.

Can somebody point the new location of <http://dev.rubyonrails.org/ticket/10886> ? I once posted a patch related to multipart form boundary parsing (

<http://blade.nagaokaut.ac.jp/cgi-bin/scat.rb/ruby/ruby-dev/37506>) and it might be the same issue.

#6 - 06/26/2011 05:25 PM - nahi (Hiroshi Nakamura)

- Target version set to 1.9.3

#7 - 06/28/2011 05:59 AM - nahi (Hiroshi Nakamura)

ruby-dev

cgi.rb multipart-form Rails
<http://dev.rubyonrails.org/ticket/10886>

----- Forwarded message -----

From: Hiroshi NAKAMURA nakahiro@gmail.com

Date: Thu, Jun 23, 2011 at 15:53

Subject: [\[ruby-core:37310\]](#) [Ruby 1.9 - Bug [#3866](#)] Multipart Form Parsing bug

To: ruby-core@ruby-lang.org

Issue [#3866](#) has been updated by Hiroshi NAKAMURA.

Assignee changed from Takeyuki Fujioka to Hiroshi NAKAMURA

I take this since Fujioka-san must be busy for the meanwhile.

Can somebody point the new location of

<http://dev.rubyonrails.org/ticket/10886> ? I once posted a patch

related to multipart form boundary parsing

**(<http://blade.nagaokaut.ac.jp/cgi-bin/scat.rb/ruby/ruby-dev/37506>) and
it might be the same issue.**

Bug [#3866](#): Multipart Form Parsing bug

<http://redmine.ruby-lang.org/issues/3866>

Author: Heinrich Lee Yu

Status: Assigned

Priority: Normal

Assignee: Hiroshi NAKAMURA

Category: lib

Target version:

ruby -v: Ruby 1.9.2p0

=begin

Ruby 1.9.2p0 seems to have a problem similar to

<http://dev.rubyonrails.org/ticket/10886>.

I tested the Rack multipart parser with the file provided in the link
and it works properly. Maybe we can base our parser from theirs?

Rack has a better solution compared to the fix in the said ticket.

=end

--

<http://redmine.ruby-lang.org>

#8 - 06/28/2011 05:59 AM - nahi (Hiroshi Nakamura)

ruby-dev

cgi.rb multipart-form Rails
<http://dev.rubyonrails.org/ticket/10886>

----- Forwarded message -----

From: Hiroshi NAKAMURA nakahiro@gmail.com

Date: Thu, Jun 23, 2011 at 15:53

Subject: [\[ruby-core:37310\]](#) [Ruby 1.9 - Bug [#3866](#)] Multipart Form Parsing bug

To: ruby-core@ruby-lang.org

I take this since Fujioka-san must be busy for the meanwhile.

Can somebody point the new location of <http://dev.rubyonrails.org/ticket/10886> ? I once posted a patch related to multipart form boundary parsing (<http://blade.nagaokaut.ac.jp/cgi-bin/scat.rb/ruby/ruby-dev/37506>) and it might be the same issue.

Bug [#3866](http://redmine.ruby-lang.org/issues/3866): Multipart Form Parsing bug
<http://redmine.ruby-lang.org/issues/3866>

Author: Heinrich Lee Yu
Status: Assigned
Priority: Normal
Assignee: Hiroshi NAKAMURA
Category: lib
Target version:
ruby -v: Ruby 1.9.2p0

```
=begin
Ruby 1.9.2p0 seems to have a problem similar to
http://dev.rubyonrails.org/ticket/10886.
I tested the Rack multipart parser with the file provided in the link
and it works properly. Maybe we can base our parser from theirs?
Rack has a better solution compared to the fix in the said ticket.
=end
```

--
<http://redmine.ruby-lang.org>

#9 - 06/28/2011 06:53 AM - ayokura (Yoshihiko Nagoya)

10101010

ruby-dev

web.archive.org
http://web.archive.org/web/20090523081106/http://dev.rubyonrails.org/ticket/10886

□ □ □ □ □ □ □ □ □ □ □ □ □ □

(11/06/28 5:55), Hiroshi Nakamura wrote:

ruby-dev

```
cgi.rb multipart-form Rails
http://dev.rubyonrails.org/ticket/10886
```

11/11/11

000000

----- Forwarded message -----
From: Hiroshi NAKAMURA nakahiro@gmail.com
Date: Thu, Jun 23, 2011 at 15:53
Subject: [\[ruby-core:37310\]](#) [Ruby 1.9 - Bug [#3866](#)] Multipart Form Parsing bug
To: ruby-core@ruby-lang.org

Issue [#3866](#) has been updated by Hiroshi NAKAMURA.

Assignee changed from Takeyuki Fujioka to Hiroshi NAKAMURA

I take this since Fujioka-san must be busy for the meanwhile.

Can somebody point the new location of <http://dev.rubyonrails.org/ticket/10886> ? I once posted a patch related to multipart form boundary parsing (<http://blade.nagaokaut.ac.jp/cgi-bin/scat.rb/ruby/ruby-dev/37506>) and it might be the same issue.

Bug #3866: Multipart Form Parsing bug
<http://redmine.ruby-lang.org/issues/3866>

Author: Heinrich Lee Yu
Status: Assigned
Priority: Normal
Assignee: Hiroshi NAKAMURA
Category: lib
Target version:
ruby -v: Ruby 1.9.2p0

=begin
Ruby 1.9.2p0 seems to have a problem similar to
<http://dev.rubyonrails.org/ticket/10886>.
I tested the Rack multipart parser with the file provided in the link
and it works properly. Maybe we can base our parser from theirs?
Rack has a better solution compared to the fix in the said ticket.
=end

--
<http://redmine.ruby-lang.org>

--
Yoshihiko Nagoya
Univ.Tsukuba , College of Information Science .

Yoshihiko Nagoya
y.nagoya@gmail.com

#10 - 06/28/2011 06:53 AM - ayokura (Yoshihiko Nagoya)
ruby-dev

web.archive.org

<http://web.archive.org/web/20090523081106/http://dev.rubyonrails.org/ticket/10886>

(11/06/28 5:55), Hiroshi Nakamura wrote:

ruby-dev

cgi.rb multipart-form Rails
<http://dev.rubyonrails.org/ticket/10886>

----- Forwarded message -----
From: Hiroshi NAKAMURA nakahiro@gmail.com
Date: Thu, Jun 23, 2011 at 15:53
Subject: [\[ruby-core:37310\]](#) [Ruby 1.9 - Bug #3866] Multipart Form Parsing bug
To: ruby-core@ruby-lang.org

Issue #3866 has been updated by Hiroshi NAKAMURA.

Assignee changed from Takeyuki Fujioka to Hiroshi NAKAMURA

Can somebody point the new location of <http://dev.rubyonrails.org/ticket/10886> ? I once posted a patch related to multipart form boundary parsing (<http://blade.nagaokaut.ac.jp/cgi-bin/scat.rb/ruby/ruby-dev/37506>) and it might be the same issue.

Author: Heinrich Lee Yu
Status: Assigned
Priority: Normal
Assignee: Hiroshi NAKAMURA
Category: lib
Target version:
ruby -v: Ruby 1.9.2p0

```
=begin
Ruby 1.9.2p0 seems to have a problem similar to
http://dev.rubyonrails.org/ticket/10886.
I tested the Rack multipart parser with the file provided in the link
and it works properly. Maybe we can base our parser on theirs?
Rack has a better solution compared to the fix in the said ticket.
=end
```

<http://redmine.ruby-lang.org>

Univ.Tsukuba , College of Information Science .

Yoshihiko Nagoya
y.nagoya@gmail.com

#11 - 06/28/2011 10:25 AM - nahi (Hiroshi Nakamura)
- Assignee changed from nahi (Hiroshi Nakamura) to xibbar (Takeyuki FUJIOKA)

Fujioka-san, thanks for your response. Please handle this.
Here's a ticket: <http://web.archive.org/web/20090523081106/http://dev.rubyonrails.org/ticket/10886>
And the patch: <http://web.archive.org/web/20081015122057/http://dev.rubyonrails.org/changeset/9113>

□ □

#12 - 06/28/2011 11:08 PM - xibbar (Takeyuki FUJIOKA)
<http://blade.nagaokaut.ac.jp/cgi-bin/vframe.rb/ruby/ruby-dev/37506?37282-37744>


#13 - 07/09/2011 02:32 PM - xibbar (Takeyuki FUJIOKA)
 - Status changed from Assigned to Closed
 - % Done changed from 0 to 100

This issue was solved with changeset r32469.
Heinrich, thank you for reporting this issue.
Your contribution to Ruby is greatly appreciated.
May Ruby be with you.