

## Ruby trunk - Bug #7364

### CGI::Cookie.parse can't deal with cookie options

11/16/2012 01:01 AM - ethicalhack3r (ryan dewhurst)

<b>Status:</b>	Rejected	<b>Backport:</b>
<b>Priority:</b>	Normal	
<b>Assignee:</b>	xibbar (Takeyuki FUJIOKA)	
<b>Target version:</b>	2.0.0	
<b>ruby -v:</b>	ruby 1.9.3p194 (2012-04-20 revision 35410) [x86_64-darwin10.8.0]	

#### Description

Reproducing steps; reproducing code is needed:

```
p CGI::Cookie::parse("ASPSESSIONIDSCDRSRTS=HHALOHOBGJMLPIANNLDMCJ; path=/")
```

What you expected:

Cookie hash with cookie name as key and cookie object as value. The 'path' option within the cookie object, not as a cookie name.

What happened (If you have a error log, don't omit it.):

I got a hash with the 'path' option as a cookie name.

```
{"ASPSESSIONIDSCDRSRTS"=>["HHALOHOBGJMLPIANNLDMCJ"], "path"=>["/"]}
```

#### History

##### #1 - 11/25/2012 11:57 AM - mame (Yusuke Endoh)

- Status changed from Open to Assigned
- Assignee set to xibbar (Takeyuki FUJIOKA)
- Target version changed from 1.9.3 to 2.0.0

I guess that CGI::Cookie::parse is a method for parsing ENV["HTTP\_COOKIE"], not http response.

Anyway I'm assigning to xibbar, cgi.rb maintainer.

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Yusuke Endoh [mame@tsg.ne.jp](mailto:mame@tsg.ne.jp)

##### #2 - 11/26/2012 10:18 PM - xibbar (Takeyuki FUJIOKA)

- Status changed from Assigned to Rejected

I agree with mame-san.

In this case, I think CGI::Cookie::parse is out of role.