

Ruby master - Bug #5540

Final comma in argument list before block causes syntax error

11/02/2011 05:24 AM - jballanc (Joshua Ballanco)

Status:	Rejected	Backport:
Priority:	Normal	
Assignee:	matz (Yukihiro Matsumoto)	
Target version:	1.9.3	
ruby -v:	ruby 1.9.3p0 (2011-10-30 revision 33570) [x86_64-darwin11.2.0]	

Description

The following code parses and runs correctly under 1.9.2-p290 but causes a syntax error under 1.9.3-p0:

```
def test(foo, &block); end
test 'hello', do; end
```

History

#1 - 11/03/2011 05:31 AM - jballanc (Joshua Ballanco)

This was introduced by r32235:

```
* parse.y: comma at the end of line is no longer allowed.
  A patch from Yukihiro Matsumoto <matz AT ruby-lang.org>.
  (fixed #3456).
```

Is it intended that the above syntax should no longer be valid in Ruby 1.9.3?

#2 - 11/03/2011 08:47 AM - kosaki (Motohiro KOSAKI)

- Category set to core
- Status changed from Open to Assigned
- Assignee set to matz (Yukihiro Matsumoto)

#3 - 01/24/2012 12:28 PM - matz (Yukihiro Matsumoto)

- Status changed from Assigned to Rejected

Syntax error is intentional. It was caused by a 1.9.2 bug.

Matz.