

Ruby - Bug #4290

!=%w~ dumps core

01/18/2011 11:30 PM - mame (Yusuke Endoh)

Status:	Closed	Backport:
Priority:	Normal	
Assignee:	mame (Yusuke Endoh)	
Target version:	1.9.3	
ruby -v:	ruby 1.9.3dev (2011-01-18 trunk 30590) [i686-linux]	

Description

```
=begin
#####

### SEGV ###

$ ./miniruby -e '!=%w~'
-e:1: unterminated string meets end of file
./miniruby: [BUG] Segmentation fault
ruby 1.9.3dev (2011-01-18 trunk 30590) [i686-linux]

##### %w #####

diff --git a/parse.y b/parse.y
index bbe842e..b4ee019 100644
--- a/parse.y
+++ b/parse.y
@@ -8684,6 +8684,7 @@ assign_in_cond(struct parser_params *parser, NODE *node)
return 0;
}

• if (!node->nd_value) return 1;
  switch (nd_type(node->nd_value)) {
  case NODE_LIT:
  case NODE_STR:

--
Yusuke Endoh mame@tsg.ne.jp
=end
```

History

#1 - 01/19/2011 03:27 AM - mame (Yusuke Endoh)

- Status changed from Open to Closed

- % Done changed from 0 to 100

=begin
This issue was solved with changeset r30597.
Yusuke, thank you for reporting this issue.
Your contribution to Ruby is greatly appreciated.
May Ruby be with you.

- parse.y: avoid NULL reference. [\[ruby-dev:43067\]](#)
=end