

Ruby - Bug #4658

Minitest - invalid return code when using MiniTest::Unit.after_tests

05/09/2011 08:27 PM - rupert (Robert Pankoweki)

Status:	Rejected	Backport:
Priority:	Normal	
Assignee:	zenspider (Ryan Davis)	
Target version:		
ruby -v:	ruby 1.9.2p136 (2010-12-25 revision 30365) [i686-linux]	
Description		
If test fails and MiniTest::Unit.after_tests is used then the program returned code is 0 but it should not be.		
Here is my current workaround:		
MiniTest::Unit.after_tests do status = (\$! && \$!.respond_to?(:status) && \$!.status) 0		
do something...		
exit(status) end		

History

#1 - 05/09/2011 08:32 PM - sorah (Sorah Fukumori)

- Category set to lib

- Assignee set to zenspider (Ryan Davis)

minitest has an upstream.

Could report same issue to at the following url?

http://rubyforge.org/tracker/?atid=4097&group_id=1040&func=browse

#2 - 06/11/2011 04:07 PM - ko1 (Koichi Sasada)

- Status changed from Open to Feedback

#3 - 06/22/2011 07:54 AM - zenspider (Ryan Davis)

I can't replicate with ruby 1.8 or 1.9.2:

```
require 'rubygems'
gem 'minitest' # ensure latest gem in 1.9
require 'minitest/autorun'
```

```
class TestX < MiniTest::Unit::TestCase
  def test_x
    flunk
  end
end
```

```
MiniTest::Unit.after_tests do
  p :woot
end
```

exits 1

#4 - 06/23/2011 12:41 PM - zenspider (Ryan Davis)

Just in case a repro comes up, the above code doesn't cover all cases correctly. I'm currently going with:

```
status = $!.respond_to?(:status) ? $!.status : ($! ? 1 : 0)
```

#5 - 07/16/2011 07:25 AM - zenspider (Ryan Davis)

- Status changed from Feedback to Rejected

No reply. Closing.