

Ruby trunk - Feature #7609

Class#singleton_class?

12/23/2012 05:48 PM - nobu (Nobuyoshi Nakada)

Status:	Closed
Priority:	Normal
Assignee:	nobu (Nobuyoshi Nakada)
Target version:	2.6
Description Related to #7554 , there is no way to tell the called method is a singleton method or an ordinary method.	

Associated revisions

Revision a25d02b1 - 08/08/2013 02:01 PM - nobu (Nobuyoshi Nakada)

object.c: Module#singleton_class?

- object.c (rb_mod_singleton_p): new method Module#singleton_class? to return whether the receiver is a singleton class or not. [ruby-core:51087] [Feature #7609]

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@42449 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

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History

#1 - 12/24/2012 04:31 AM - marcandre (Marc-Andre Lafortune)

Moving to Feature requests.

Just curious about use case?

Also, can be hacked in Ruby already...

```
class Class
  def singleton_class?
    Class.new(self) && true rescue false
  end
end
```

#2 - 12/24/2012 04:32 AM - marcandre (Marc-Andre Lafortune)

- *Tracker changed from Bug to Feature*

#3 - 12/24/2012 09:48 AM - matz (Yukihiko Matsumoto)

- *Assignee set to nobu (Nobuyoshi Nakada)*

- *Target version set to 2.6*

OK.

#4 - 08/08/2013 11:01 PM - nobu (Nobuyoshi Nakada)

- *Status changed from Open to Closed*

- *% Done changed from 0 to 100*

This issue was solved with changeset [r42449](#).
Nobuyoshi, thank you for reporting this issue.
Your contribution to Ruby is greatly appreciated.
May Ruby be with you.

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[ruby-core:51087] [Feature [#7609](#)]

Files

singleton_class_p.patch	1.34 KB	12/23/2012	nobu (Nobuyoshi Nakada)
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