

Ruby trunk - Bug #8965

SEGV when a refined method is undefined by undef

09/29/2013 09:57 PM - shugo (Shugo Maeda)

Status:	Closed	
Priority:	Normal	
Assignee:	shugo (Shugo Maeda)	
Target version:	2.1.0	
ruby -v:	ruby 2.1.0dev (2013-09-27 trunk 43073) [i686-linux]	Backport: 1.9.3: UNKNOWN, 2.0.0: UNKNOWN

Description

The following code causes SEGV:

```
module Foo
  refine Object do
    def foo
      puts "foo"
    end
  end
end
```

```
using Foo
```

```
class Object
  undef foo
end
```

```
foo
```

I guess undef is not aware of refinements.

History

#1 - 09/29/2013 10:07 PM - shugo (Shugo Maeda)

- Status changed from Assigned to Closed

I reported this issue to ruby-dev by accident, so refiled as [#8966](#).