

Ruby - Feature #12241

super end

04/01/2016 06:18 AM - nobu (Nobuyoshi Nakada)

Status:	Rejected	
Priority:	Normal	
Assignee:		
Target version:		
Description This is a refinement of [Feature #5054]. It required to count the depth of count to end, and tiresome. This proposal will introduce "super end", !end, which ends the block began at the same column with !. <pre>module MyModule class MyClass def my_method 10.times do if rand < 0.5 p :small end end end end end</pre> https://github.com/ruby/ruby/compare/trunk...nobu:feature/!end		
Related issues: Related to Ruby - Feature #5054: Compress a sequence of ends Related to Ruby - Feature #16746: Endless method definition Has duplicate Ruby - Feature #17786: Proposal: new "ends" keyword		Rejected Closed Open

History

#1 - 04/01/2016 06:32 AM - duerst (Martin Dürst)

Nobuyoshi Nakada wrote:

This proposal will introduce "super end", !end, which ends the block began at the same column with !.

I think this should be end!, to look like a Ruby method name :-).

#2 - 04/01/2016 02:39 PM - shevegen (Robert A. Heiler)

You almost got me with this one!

Also see the "endddd" suggestion. :)

Edit: Or perhaps "FINAL_END"

#3 - 04/02/2016 12:17 AM - nobu (Nobuyoshi Nakada)

Martin Dürst wrote:

I think this should be end!, to look like a Ruby method name :-).

Since it conflicts with the existing syntax, and ruby-mode.el considers it an ordinary method call, autoindent doesn't work.

#4 - 04/02/2016 12:19 AM - nobu (Nobuyoshi Nakada)

Robert A. Heiler wrote:

Edit: Or perhaps "FINAL_END"

It isn't always "FINAL".

```
module MyModule
  class MyClass
    def my_method
      10.times do
        if rand < 0.5
          p :small
        end
      end
    end
    def another_method
      while foo do
        my_method
      end
    end
  end
end
```

#5 - 04/02/2016 08:26 AM - usa (Usaku NAKAMURA)

- Assignee set to 10790

#6 - 04/02/2016 08:42 AM - windwiny (wind winy)

NOOOO GOOD!! is ruby want become to perl?

#7 - 04/02/2016 09:31 AM - nobu (Nobuyoshi Nakada)

- Status changed from Open to Rejected

#8 - 09/28/2017 07:01 AM - nobu (Nobuyoshi Nakada)

- Related to Feature #5054: Compress a sequence of ends added

#9 - 04/01/2020 02:33 AM - shyouhei (Shyouhei Urabe)

- Related to Feature #16746: Endless method definition added

#10 - 04/08/2021 11:37 PM - duerst (Martin Dürst)

- Has duplicate Feature #17786: Proposal: new "ends" keyword added