

## Ruby - Bug #17655

### Experiencing Repeated Segmentation Faults Using Puma with Ruby 3.0.0

02/24/2021 10:07 PM - jlevnhv (Josh Levinson)

<b>Status:</b>	Closed	<b>Backport:</b> 2.5: UNKNOWN, 2.6: UNKNOWN, 2.7: UNKNOWN, 3.0: UNKNOWN
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Target version:</b>		
<b>ruby -v:</b>		
<b>Description</b>		
Issue occurred with Puma and Ruby 3.0.0. I've attached the text scrollbar from Puma, it's quite long.		

#### History

##### #1 - 02/24/2021 10:50 PM - jlevnhv (Josh Levinson)

Rails -v 6.1.2.1

##### #2 - 02/24/2021 10:53 PM - jlevnhv (Josh Levinson)

This looks like the method which caused the seg fault on line 317

```
# ~/.rvm/gems/ruby-3.0.0/gems/actionpack-6.1.2.1/lib/action_dispatch/routing/route_set.rb
--316     def define_url_helper(mod, name, helper, url_strategy)
317         mod.define_method(name) do |*args|
318             last = args.last
319             options = \
320                 case last
321                 when Hash
322                     args.pop
323                     when ActionController::Parameters
324                         args.pop.to_h
325                     end
326             helper.call(self, name, args, options, url_strategy)
327         end
328     end
329 end
```

##### #3 - 02/25/2021 07:48 AM - vo.x (Vit Ondruch)

This reminds me [#17536](#)

##### #4 - 02/25/2021 05:05 PM - jeremyevans0 (Jeremy Evans)

- Status changed from Open to Feedback

Can you please test with the master branch to see if this issue has been resolved? If it still is present in the master branch, please try to develop a minimal self-contained reproducible example.

##### #5 - 03/24/2021 11:34 AM - p8 (Petrík de Heus)

This seems similar to the following fixed issue: <https://bugs.ruby-lang.org/issues/17728>

##### #6 - 06/15/2021 11:16 PM - jeremyevans0 (Jeremy Evans)

- Status changed from Feedback to Closed

#### Files

ruby_scrollback.txt	575 KB	02/24/2021	jlevnhv (Josh Levinson)
---------------------	--------	------------	-------------------------