

Ruby master - Feature #13733

Dump the delegator instead of the delegated object

07/08/2017 09:39 AM - huynhquancam (Cam Huynh)

Status: Open	
Priority: Normal	
Assignee:	
Target version:	
Description	
<p>I would like to let Delegator dump itself instead of the delegated object.</p> <p>Let's consider the following scenario.</p> <pre>require "delegate" class Foo < Delegator def initialize(the_obj) @the_obj = the_obj end def __getobj__ @the_obj end end foo = Foo.new(nil) foo.inspect # nil</pre> <p>This dump message might cause confusion because foo object itself is not nil. Why don't we be clear and have a dump message like "foo is an Foo class with nil as the delegated object"?</p> <p>I have submitted an PR on https://github.com/ruby/ruby/pull/1653 for your reference.</p>	

History

#1 - 06/29/2018 05:09 PM - yuki24 (Yuki Nishijima)

I like this idea, but I may be missing something. Could anyone have any objections or points that we are not aware of?